



Comisión de las Comunidades Europeas  
Kommissionen for De europæiske Fællesskaber  
Kommission der Europäischen Gemeinschaften  
Επιτροπή των Ευρωπαϊκών Κοινοτήτων  
Commission of the European Communities  
Commission des Communautés européennes  
Commissione delle Comunità europee  
Commissie van de Europese Gemeenschappen  
Comissão das Comunidades Europeias



Mercados agrarios  
Landbrugsmarkeder  
Agrarmärkte  
Γεωργικές αγορές  
Agricultural markets  
Marchés agricoles  
Mercati agricoli  
Landbouwmakten  
Mercados agrícolas

Precios □ Priser □ Preise □ Τιμές □ Prices □ Prix □ Prezzi □ Prijzen □ Preços

*Basée sur des informations, rassemblées par les services de la Direction Générale de l'Agriculture, dans le cadre de l'application de la politique agricole commune, la publication "Marchés Agricoles - Prix" contient des données concernant les prix fixés par le Conseil ou par la Commission et les prix constatés sur les différents marchés de la Communauté.*

*La table des matières (page 1) mentionne les produits traités.*

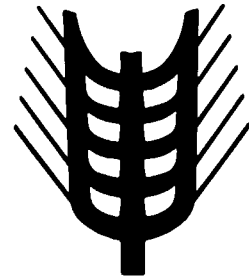
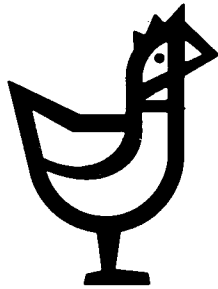
*Les tableaux donnent l'évolution, pour une période de plusieurs semaines et de plusieurs mois, des:*

- montants fixés,*
- prix de marché (si possible),*
- prélèvements envers pays tiers,*
- prix sur le marché mondial (si possible).*

*En outre, quelques graphiques ont été insérés dans la publication.*



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Mercados agrarios  
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Landbouwmarkten  
Mercados agrícolas

Precios □ Priser □ Preise □ Τιμές □ Prices □ Prix □ Prezzi □ Prijzen □ Preços

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DER SUCHSCHLÜSSEL WIRD AUS FOLGENDEN KODES ZUSSAMMENGESETZT: SEKTOR + PRODUKT + INFORMATION + KREISLAUF

ZUM BEISPIEL

CER

+

TTT

+

PM100

+

M

=

CERTTTPM100M

SUCHEN SIE IM VERZEICHNIS MIT DIESEM SCHLÜSSEL DIE SEITENNUMMER DER VERÖFFENTLICHUNG ODER DIE KOORDINATEN DER MICRO.

### SEKTOR

EIER UND GEFLÜGELFLEISCH	DEV
GETREIDE	CER
MILCH UND MILCHERZEUGNISSE	LAI
OLIVENÖL	HUI
REIS	RIZ
RINDFLEISCH	BOV
SCHAF-FLEISCH	OVI
SCHWEINEFLEISCH	POR
WEIN	VIN
ZUCKER	SUC

### PRODUKTE

DER GANZE SEKTOR	TTT
EIER	DEV
FERKEL	PCT
GEFLÜGEL	VOL
LÄMMER	AGN
LEBENDE KÄLBER	BO2
LEBENDE RINDER	BO1
SCHWEINE KL 1	PC1
TEILSTECHE - SCHWEINEFLEISCH	POD

### INFORMATION

ABSCHÖPFUNGEN BEI DER EINFUHR	PR100
EINSCHLEUSUNGSPREISE	PRC30
PREISE AUF DEM INLÄNDISCHEN MARKT	PM100
WELTMARKTPREISE	PMW00

### PERIODIZITÄT

FESTSETZUNGEN	F
MONATLICH	M
QUARTAL	T
WÖCHENTLICH	H

VED VALG AF NØGLE, ANVEND FØLGENDE KODER : SEKTOR + PRODUKT + INFORMATION + PERIODE

FOR EKSEMPEL

CER

+

TTT

+

PM100

+

N

=

CERTTTM100N

MEG NØGLEN KAN DE GEMMEN INDEKSET FINDE SIDENUMMER T TIDSSKRIFTET ELLER REFERENCER PAA MIKROPICHEN.

### SEKTOR

FÅREKØD	DVI
FJERKRÆKØD OG ÆG	DEV
KØRN	CER
MÆLK OG MEJERIPRODUNKTER	LAI
OKSEKØD	BOV
OLIVENOLIE	HUI
RIS	RIZ
SUKKER	SUC
SVINEKØD	POR
VIN	VIN

### PRODUKT

ÆG	DEV
DELSTYKKER - SVINEKØD	POD
FJERKRÆ	VOL
HELE SEKTOREN	TTT
LAM	AGN
LEVENDE KALVE	BO2
LEVENDE KVÆG	BO1
SMÅGRISE	PCT
SVIN KL 1	PCI

### INFORMATION

IMPORTAFGIFTER	PR100
PRISER PA HJEMMEMARKEDET	PM100
SLUSE PRISER	PRC30
VERDENSMARKEDSPRIS	PM400

### PERIODE

FASTSÆTTELSE	F
KVARTAL	T
MOMATLICH	M
WÖCHENTLICH	N

ΓΙΑ ΤΗΝ ΕΠΙΛΟΓΗ ΤΟΥ ΟΒΟΥ-ΚΛΕΙΔΙ, ΠΛΗΡΕΣ ΤΟΥΣ ΑΚΟΛΟΥΘΟΥΣ ΚΩΔΙΚΟ ΤΟΜΕΑΣ + ΠΡΟΙΟΝ + ΠΛΗΡΟΦΟΡΙΕΣ + ΠΕΡΙΟΔΟΣ

ΠΑΡΑΔΕΙΓΜΑ

CER

+ TTT

+ PM100

+ M

= CERITTPM100M

ΑΥΤΟΣ Ο ΟΒΟΣ-ΚΛΕΙΔΙ ΕΠΙΤΡΕΠΕΙ ΤΗΝ ΕΦΥΡΕΣΗ ΣΤΟΝ ΠΙΝΑΚΑ ΠΕΡΙΕΧΟΜΕΝΩΝ ΤΟΥ ΑΡΙΘΜΟΥ ΣΕΛΙΔΑΣ ΤΗΣ ΔΗΜΟΣΙΕΥΣΗΣ.

**ΤΟΜΕΑΣ**

ΓΑΛΑΚΤΟΣ ΚΑΙ ΓΑΛΑΚΤΟΚΩΜΙΚΩΝ ΠΡΟΙΩΝΤΩΝ	LAI
ΟΙΝΟΥ	VIN
ΟΡΥΖΑ	RIZ
ΠΡΟΒΕΙΟ ΚΡΕΑΣ	QVI
ΤΗΣ ΖΑΧΑΡΗΣ	SUC
ΤΟΥ ΒΟΕΙΟΥ ΚΡΕΑΤΟΣ	BOV
ΤΟΥ ΕΛΑΙΟΛΑΔΟΥ	HUI
ΤΟΥ ΧΟΙΡΕΙΟΥ ΚΡΕΑΤΟΣ	POR
ΤΩΝ ΑΥΓΩΝ ΚΑΙ ΤΟΥ ΚΡΕΑΤΟΣ ΤΩΝ ΠΟΥΛΕΡΙΚΩΝ	DEV
ΤΩΝ ΣΙΤΗΡΩΝ	CER

**ΠΡΟΙΩΝΤΑ**

CUTS - ΧΟΙΡΟΥ	POD
ΑΡΝΙΑ	AGN
ΑΥΓΑ	DEV
ΠΟΥΛΕΡΙΚΑ	VOL
ΣΥΝΔΟΣ ΤΟΥ ΤΟΜΕΑ	TTT
ΧΟΙΡΙΑΙΑ	PCT
ΧΟΙΡΟΕΙΔΗ ΚΑ 1	PC1
ΖΩΝΤΑΝΟΙ ΜΟΣΧΟΙ	BO1
ΖΩΝΤΑΝΟΙ ΜΟΣΧΟΙ	BO2

**ΠΛΗΡΟΦΟΡΙΕΣ**

ΕΙΣΦΟΡΕΣ ΚΑΤΑ ΤΗΝ ΕΙΣΑΓΩΓΗ	PR100
ΤΙΜΕΣ ΑΝΑΣΧΕΣΕΩΣ	PRC30
ΤΙΜΕΣ ΤΗΣ ΔΙΕΘΝΟΥΣ ΑΓΟΡΑΣ	PM100
ΤΙΜΕΣ ΤΗΣ ΕΣΩΤΕΡΙΚΗΣ ΑΓΟΡΑΣ	PM100

**ΠΕΡΙΟΔΟΣ**

ΕΒΔΟΜΑΔΑ	H
ΚΑΘΟΡΙΣΜΟΣ	F
ΜΗΝΙΑΙΟΣ	M
ΤΡΙΜΗΝΙΑΙΟΣ	T



TO COMPOSE THE KEY, TAKE FOLLOWING CODES : SECTOR + PRODUCT + INFORMATION + PERIOD

FOR INSTANCE 

CER
-----

 + 

TTT
-----

 + 

PM100
-------

 + 

M
---

 = 

CERTTTPM100M
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VIA THE INDEX THIS KEY ENABLE YOU TO FIND THE PAGE NUMBER OF THE PUBLICATION OR THE REFERENCES OF THE MICROFICHE.

**SECTOR**

BEEF AND VEAL	BOV
CEREALS	CER
EGGS AND POULTRY	DEV
MILK AND MILK PRODUCTS	LAI
MUTTON AND LAMB	SVI
OLIVE OIL	HUI
PIGMEAT	POR
RICE	RIZ
SUGAR	SUC
WINE	VIN

**PRODUCTS**

ALL THE SECTOR	TTT
CUTS - PIGMEAT	POD
EGGS	DEV
LAMBS	AGN
LIVE ADULT BOVINE ANIMALS	BO1
LIVE CALVES	BO2
PIGLETS	PCT
PIGS CL 1	PC1
POULTRY	VDL

**INFORMATIONS**

LEVIES ON IMPORT	PRI00
PRICES ON THE INTERNAL MARKET	PM100
SLUICE-GATE PRICES	PRC30
WORLD-MARKET PRICES	PM400

**PERIOD**

FIXATIONS	F
MONTHLY	M
QUARTELY	Y
WEEKLY	H

FORMARIA CLAVE UTILIZANDO, LOS CODIGOS SIGUIENTES :

SECTOR + PRODUCTOS + DATOS + PERIODICIDAD

POR EJE

CER + TTT + PM100 + M = CERTTTPM100M

ESTA CLAVE PERMITE LOCALIZAR NUMERO DE PAGINA DE LA

PUBLICACION O LAS COORDENADAS DE LA MICROFICHA.

**SECTOR**

ACEITE DE OLIVA	HUI
ARROZ	RIZ
AZUCAR	SUC
CARNE DE OVINO	OVI
CARNE DE PORCINO	POR
CARNE DE VACUNO	BOV
CEREALES	CER
HUEVOS Y CARNE DE AVES DE CORRAL	DEV
LECHE Y PRODUCTOS LACTEOS	LAI
VINO	VIN

**PRODUCTOS**

AVES	VOL
BOVINOS	BO1
CERDO CL. 1	PC1
CORDEROS	AGN
CORTES - CARNE DE PORCINO	POD
HUEVOS	DEV
LECHONES	PCT
TERNEROS VIVOS	BO2
TODO EL SECTOR	TTT

**DATOS**

EXACCION REGULADORA POR IMPORTACION	PR100
PRECIO DE ESCLUSA	PRC30
PRECIO DEL MERCADO INTERIOR	PM100
PRECIO DEL MERCADO MUNDIAL	PM100

**PERIODICIDAD**

FIJACIONES	F
MENSUAL	M
SEMANAL	H
TRIMESTRAL	T

COMPOSER LA CLE DE RECHERCHE, EN PRENANT LES CODES SUIVANTS: SECTEUR + PRODUIT + INFORMATION + PERIODICITE

PAR EXEMPLE

CER

+

TTT

+

PM100

+

M

=

CERTTTPM100M

CETTE CLE PERMET DE TROUVER DANS L'INDEX LE NUMERO DE PAGE DE LA PUBLICATION OU LES COORDONNEES DE LA MICROFICHE.

### SECTEUR

CEREALES	CER
HUILE D'OLIVE	HUI
LAIT ET PRODUITS LAITIERS	LAI
OEUF ET VIANDE VOLAILLE	DEV
RIZ	RIZ
SECTEUR SUCRE	SUC
VIANDE BOVINE	BOV
VIANDE DE PORC	POR
VIANDE OVINE	OVI
VIN	VIN

### PRODUITS

AGNEAUX	AGN
BOVINS VIVANTS	BO1
DECOUPES - VIANDE PORCINE	POO
OEUF	DEV
PORCELETS	PCT
PORCS CL 1	PC1
TOUT LE SECTEUR	TTT
VEAUX VIVANTS	BO2
VOLAILLE	VOL

### INFORMATIONS

PRELEVEMENTS A L'IMPORTATION	PR100
PRIX D'ECLUSE	PRC30
PRIX DE MARCHÉ INTERIEUR	PM100
PRIX MARCHÉ MONDIAL	PM100

### PERIODICITE

FIXATIONS	F
HEBDOMADAIRE	H
MENSUEL	M
TRIMESTRIEL	T

PER COMPORRE LA CHIAVE DI RICERCA, FORMATE I SEGUENTI CODICI: SETTORI + PRODOTTI + INFORMAZIONE + PERIODICITÀ

PER ESEMPIO

CER

+

TTT

+

PM100

+

M

=

CERTTTM100M

QUESTA CHIAVE PERMETTE DI TROVARE NELL'INDICE IL NUMERO DI PAGINA DELLA PUBBLICAZIONE O I DETTAGLI DEL MICROFILM.

### SETTORI

CARNI BOVINE	BDV
CARNI OVINE	OVI
CARNI SUINE	POR
CEREALI	CER
LATTE E PRODOTTI LATTIERO-CASEARI	LAI
OLIO D'OLIVA	HUI
RISO	RIZ
UOVA E POLLAME	DEV
VINO	VIN
ZUCCHERO	SUC

### PRODOTTI

AGNELLI	AGN
BOVINI VIVI	BO1
PEZZI STACCATI - CARNI SUINE	POD
POLLAME	VOL
SUINETTI	PCT
SUINI CL. 1	PC1
TUTTO IL SETTORE	TTT
UOVA	DEV
VITELLI VIVI	BO2

### INFORMAZIONI

PRELIEVI ALL'IMPORTAZIONE	PRI00
PREZZI DEL MERCATO MONDIALE	PM100
PREZZI LIMITE	PRE30
PREZZI SUL MERCATO NAZIONALE	PM100

### PERIODICITÀ

FISSAZIONE	F
MENSILE	M
SETTIMANALE	H
TRIMESTRIALE	T

OM DE ZOEKLEUTEL TE MAKEN, NEEMT U DE VOLGENDE CODES : SEKTOR + PRODUCT + INFORMATIE + PERIODE

WERSLEUTEL

BIJ VOORBEELD

CER

+

TTT

+

PM100

+

M

=

CERTTTT<sup>PM100</sup>M

MET DEZE SLEUTEL VINDT MEN IN DE INDEK HET BLADNUMMER IN DE PUBLICATIE OF DE COORDINATEN OP DE MICROFICHE.

### SEKTOR

EIEREN EN PLUIMVEE	DEV
GRANEN	CER
MELK EN ZUIVELPRODUCTEN	LAI
OLIJFOLIE	HUI
RIJST	RIZ
RUNDVLEES	BOV
SCHAPENVLEES	OVI
SUIKER	SUC
VARKENSVLEES	POR
WIJN	VIN

### PRODUCTEN

BIGGEN	PCT
DEELSTUKKEN - VARKENSVLEES	POD
EIEREN	DEV
GEHELE SEKTOR	TTT
GEVOGELTE	VOL
LAMMEREN	AGN
LEVENDE KALVEREN	BO2
LEVENDE RUNDEREN	BO1
VARKENS KL 1	PC1

### INFORMATIES

INVOERHEFFINGEN	PR100
PRIJZEN OP DE BINNENLANDSE MARKT	PM100
SLUISPRIJZEN	PRC30
WERELDMARKTPRIJZEN	PMW00

### PERIODICITEIT

KWARTAAL	T
MAANDELIJK	M
VASTSTELLINGEN	F
WEKELIJKS	H

COMPOR A CHAVE DE BUSCA, TOMAR OS CODIGOS SEGUINTE : SECTOR + PRODUTOS + INFORMACOES + PERIODICIDADE

POR EXEMPLO

GER + TTT + PM100 + M = GERTTTPM100M

ESTA CHAVE PERMITE ENCONTRAR NO INDICE O NUMERO DA PAGINA DA PUBLICACAO OU AS COORDENAS DA MICROFICHA.

**SECTOR**

ACUCAR	SUC
ARRDZ	RIZ
AZEITE	MUI
CARNE DE BOVINO	BOV
CARNE DE SUINO	POR
CARNE DO OVINO	OVI
CEREAIS	CER
DOS OVOS E DA CARNE DE AVES DE CAPOEIRA	DEV
LEITE E DOS LACTICINIOS	LAI
VINHO	VIN

**PRODUTOS**

	PCT
	B01
	B02
AVES	VOL
CORDEIRO	AGN
CORTES - CARNE DE SUINO	POD
OVOS	DEV
PORCO CL 1	PC1
SECTOR	TTT

**INFORMACOES**

DIREITOS NIVELADORES A IMPORTACAO	PM100
PRECO DE MERCADO INTERNO	PM100
PRECOS-COMPORTA	PRC30

**PERIODICIDADE**

FIXACOES	F
MESESAL	M
SEMANAL	H
TRIMESTRE	T

**K O R N**

**G E T R E I D E**

**C E R E A L S**

**C E R E A L E S**

**C E R E A L I**

**G R A N E N**

MN / T ECU/T	J	F	M	A	M	J	J	A	S	O	N	D	1990
BRÖDFREMSTILLING    BROTTWEIZEN    BREAD MAKING WHEAT    TRIGO BLANDO PANIFICABLE    BLE PANIFIABLE GRAND TENERO PANIFICABILE    BRÖDSTARVE    TRIGO PANIFICAVEL    ΣΙΤΑΡΙ ΑΠΤΟΝΔΙΣΙΜΟ													
BELGIQUE/BELGIE	8031,8 166,336	7976,7 165,194	7850,0 162,570	7900,7 163,621	8068,2 167,504	8142,8 168,634	7300,0 151,180	7296,5 151,106	7355,2 152,323				
DANMARK	1429,17 160,040	1417,32 158,713	1407,98 157,667	1424,24 159,488	1462,02 163,718	1442,50 161,533			1293,02 144,793				
DEUTSCHLAND BR	390,65 164,580	391,67 165,011	393,92 165,956	395,98 166,825	402,42 169,540	405,49 170,831	375,88 158,358	356,71 150,282	363,55 153,166				
MANNHEIM	391,13 164,783	394,07 166,023	396,84 167,189	398,76 167,999	401,50 169,152		359,00 151,247	359,97 151,655	364,93 153,747				
ELIAS	50666,7 265,274						35750,0 174,901	36071,0 160,514	37400,0 166,428	38000,0 169,098			
ESPAÑA	25670 166,461	25573 165,834	25438 164,959	25451 165,038	26068 174,227	26616 172,593	25197 163,392	25604 166,033	25928 168,132				
FRANCE	1260,97 163,808	1237,76 160,792	1234,44 160,361	1271,15 165,130	1287,81 167,294	1249,52 162,321	1159,00 147,608	1189,75 151,525	1199,34 152,747				
ROUEN	1273,14 165,389	1250,37 162,430	1250,85 162,493	1296,88 168,473	1315,06 170,835	1257,32 163,334	1185,49 148,436	1199,52 152,769	1218,37 155,170				
ITALIA	298742 176,647	292699 172,176	289093 170,525	297556 175,033	306720 180,424	289019 170,011	278724 159,119	282231 161,121	290864 166,049				
MILANO	298097 176,268	293143 172,437	290613 170,949	299053 175,914	310532 182,666	217941 128,201	282784 161,437	292794 167,152	294800 168,297				
LUXEMBOURG													
NEDERLAND	432,05 162,370	428,41 161,003	427,58 160,691	440,92 165,703	446,55 167,819	424,73 159,621	401,08 150,731	397,90 149,537	409,45 153,877				
UNITED KINGDOM	121,38 172,636	120,56 171,174	118,69 168,522	120,61 171,243	126,05 178,963	129,25 183,517	135,81 174,228	120,23 154,230	122,45 157,087				
LONDON	120,98 172,076	121,20 172,078	120,13 170,566	120,10 170,516	125,14 177,682	130,30 184,997	136,17 174,683	121,19 155,469	121,50 155,859				
FODERHVEDE    FUTTERWEIZEN    FEED WHEAT    TRIGO BLANDO FORRAJERO    BLE FOURRAGER GRAND TENERO DA FORAGGIO    VOEDERRARVE    TRIGO MOLE FORRAGEIRO    ΣΙΤΑΡΙ ΖΩΟΤΡΟΦΙΚΗ													
BELGIQUE/BELGIE	7669,7 158,836	7558,3 156,530	7450,0 154,287	7529,7 155,938	7798,5 161,504	7862,2 162,823	6950,0 143,932	6997,9 144,924	7163,5 148,354				
DEUTSCHLAND BR	385,84 162,555	384,83 162,131	382,57 161,175	390,84 164,661	395,14 166,471	393,06 165,595	390,83 164,657	346,00 145,770	348,29 146,736				
MANNHEIM	380,48 160,298	384,02 161,790	384,27 161,895	385,00 162,201	386,84 162,977	387,50 163,254	347,95 146,592	348,18 146,687	351,21 147,964				
ROUEN	1287,33 167,233	1270,99 165,109	1270,85 165,091										
IRELAND	155,56 181,575	154,86 180,755	153,71 179,407	152,96 178,538	154,47 180,303	160,50 187,340	157,40 180,113	134,60 154,023	134,40 153,804				
NEDERLAND	432,05 162,370	428,41 161,003	427,58 160,691	440,92 165,703	445,19 167,310	422,17 158,656	401,08 150,731	397,90 149,537	406,98 152,950				
UNITED KINGDOM	118,60 168,622	117,99 167,532	116,47 165,362	110,73 157,215	123,49 175,330	125,16 177,712	127,76 163,899	109,14 140,008	114,65 147,075				
LONDON	118,27 168,224	117,70 167,118	115,81 164,425	116,72 165,724	123,82 175,807	123,40 175,206	124,71 159,985	112,44 144,247	115,89 148,667				



MM / T ECU/T	J	F	M	A	M	J	J	A	S	O	N	D	1990
HÅRD HVEDE    HARTWEIZEN    DURUM WHEAT    TRIGO DURO    BLE DUR FRUMENTO DURO    HARDE TARVE    TRIGO DURO    SITAPI IKAHPO													
ELLAS	51502,9 258,069	52050,0 254,646					47500,0 232,366	48987,1 217,990	48600,0 216,267	48818,2 217,238			
ESPANA									24725 160,330				
FRANCE	1896,40 246,354	1880,88 244,338	1889,33 245,435	1937,53 251,698	816,07 106,013	5745,00 746,310	1637,99 208,613	1725,86 219,804	1750,65 222,961				
ROUEN						1770,00 229,934							
ITALIA	434942 257,184	430183 253,048	422230 248,371	417717 245,716	421893 248,172	410001 241,177	388189 221,611	396103 226,129	404302 230,809				
MILANO	437000 258,397	432536 254,433	419006 246,945	419083 246,989	416710 245,123	401222 236,013	364648 208,172	394882 225,432	419167 239,296				
FODERRUG    FUTTERROGGEN    FEED-RYE    CENTENO FORRAJERO    SEIGLE FOURRAGER SEGAL DA FORAGGIO    VOEDERROGGE    CENTEIO FORRAGEIRO    SIKAAH ZOOTPOHIZ													
BELGIQUE/BELGIE	7563,6 156,640	7465,0 154,598	7400,0 153,251	7502,2 155,367	7741,2 160,317	7700,0 159,464	6750,0 139,790	6802,1 140,868	6971,9 144,386				
DANMARK									1272,50 142,496				
ELLAS													
ITALIA													
MILANO													
NEDERLAND													
FODERMAJS    FUTTERMAIS    FEED MAIZE    MAIZ FORRAJERA    MAIS FOURRAGER MAIS IBRIDO    VOEDERMAIS    MILHO FORRAGEIRO    APABOZITOI ZOOTPOHIZ													
BELGIQUE/BELGIE	11102,7 229,933	11146,0 230,829	11215,0 232,258	11271,1 233,420	11324,7 234,530	12277,0 254,252	11214,9 232,257	11214,4 232,245	11189,0 231,719				
DEUTSCHLAND BR	393,02 165,581	394,33 166,130	395,54 166,641	399,66 168,379	411,51 173,370	418,35 176,250	430,57 181,402	464,68 195,771	436,83 184,036				
MANNHEIM	384,91 162,163	387,96 163,447	386,50 162,833	391,57 164,967	400,40 168,690	410,83 173,085	417,50 175,893		384,00 161,780				
ELLAS	35769,2 180,620								38500,0 171,323				
ESPANA	25595 165,973	25728 166,838	25796 167,276	26046 168,099	27646 179,278	27904 180,948	27837 180,516	28361 183,910	28255 183,221				
FRANCE	1265,52 164,398	1263,67 164,159	1291,05 167,715	1355,75 176,119	1383,42 179,714	1428,27 185,542	1471,24 187,376	1470,07 187,226	1401,38 178,478				
ROUEN	1280,54 166,350	1274,76 165,599	1286,50 167,125	1357,33 176,326	1370,87 178,084	1410,61 183,246							
IRELAND	163,51 190,853	163,66 191,026	164,66 192,189	169,99 190,418	175,34 204,657	177,22 206,848	180,15 206,146	196,00 224,283	190,80 218,336				
ITALIA	300537 177,708	296554 174,444	295099 174,058	314085 184,756	335401 197,295	351361 206,683	372877 212,870	393462 224,621	345106 197,017				

MM /T CCU/T	J	F	M	A	M	J	J	A	S	O	N	D	1990
FODERMAJS    FUTTERMAIS    FEED MAIZE    MAIZ FORRAJERA    MAIS FOURRAGER MAIS IBRIDO    VOEDERMAIS    MILHO FORRAGEIRO    APABOITTOZ ZOTPOHIZ													
MILANO	288975	295400	286435	290913	325088	344250	366629	387735	326609				
PORTUGAL	171,347	173,765	168,492	175,831	191,228	202,500	209,303	221,352	186,455				
FODERHAVRE    FUTTERHAVER    FEED OATS    AVENA FORRAJERA    AVOINE FOURRAGER AVENA DA FORAGGIO    VOEDERHAVER    AVETA FORRAGEIRO    BPOH ZOTPOHIZ													
BELGIQUE/BELGIE	7275,7	7192,5	7000,0	6918,5	6821,6	6763,1	6750,0	6654,4	6601,6				
DANMARK	150,878	148,954	144,967	143,279	141,272	140,060	139,790	137,810	136,715				
DEUTSCHLAND BR	363,02	360,37	361,88	348,65	358,08	359,48	366,39	334,68	326,24				
MANHEIM	152,938	151,826	152,460	146,885	150,857	151,451	154,359	141,002	137,445				
LUXEMBOURG	364,68	362,50	362,50	351,35	351,50			295,00	295,67				
	149,426	148,509	148,509	148,023	148,087			124,284	124,565				
NEDERLAND				450,00	169,116								
UNITED KINGDOM	112,50	116,67	115,00										
LONDON	160,113	165,648	163,275										
	118,90	118,90											
	168,812	168,812											

NR /T ECU/T	01/07 1990	06/07 1990	15/07 1990	22/07 1990	29/07 1990	05/08 1990	12/08 1990	19/08 1990	26/08 1990	02/09 1990	09/09 1990	16/09 1990	23/09 1990
BRODFREMSTILLING BROTWEIZEN BREAD MAKING WHEAT TRIGO BLANDO PANIFICABILE BLE PANIFIABLE GRAND TENERO PANIFICABILE BROODTARWE TRIGO PANIFICAVEL ΣΙΤΑΡΙ ΑΡΤΟΠΟΙΗΣΙΜΟ													
BELGIQUE/BELGIE					7300,0	7316,7		7300,0	7266,7	7316,7		7400,0	
DANMARK					151,180	151,525		151,180	150,490	151,525		153,251	
DEUTSCHLAND BR										1292,50	1292,50	1292,50	1292,50
MANNHEIM	400,08	394,33	357,75	359,33	357,25	355,31	356,25	356,67	358,56	361,33	363,17	363,72	366,00
ELLAS	168,556	166,133	150,721	151,387	150,510	149,694	150,088	150,264	151,063	152,230	153,003	153,237	154,196
ESPAÑA	36000,0	36100,0	36000,0	36000,0	36500,0				38000,0	38000,0		38000,0	38000,0
FRANCE	160,198	160,643	160,198	160,198	162,423				169,098	169,098		169,098	169,098
ROUEN	25936	24800	25247	24900	24973	25533	25641	25708	25943	25766	25966	25933	26033
ITALIA	168,188	160,817	163,719	161,465	161,941	165,572	166,274	166,707	168,230	167,065	168,362	168,166	168,814
MILANO	1177,50	1157,78	1142,22	1155,00	1167,14		1176,78	1202,20	1205,44	1200,23	1185,44	1206,34	1202,47
LUXEMBOURG	149,965	147,453	145,472	147,099	148,645		149,873	153,111	153,523	152,860	150,976	153,638	153,146
NEDERLAND	1175,00	1165,00	1155,00	1160,00	1181,78		1181,78	1206,78	1223,56	1223,56	1200,56	1200,56	1230,33
UNITED KINGDOM	149,647	148,373	147,100	147,736	150,510		150,510	153,694	155,831	155,831	153,921	153,921	156,694
LONDON	274333	280750	279650	278878	281722		271750	288100	287950	289350	289450	291200	293500
	156,613	160,276	159,648	159,207	160,831		155,138	164,472	164,386	165,185	165,242	166,241	167,555
	290000	280000	279500	280900	284500			296500	294000	296000	294000	294000	296000
	165,556	159,848	159,562	160,361	162,417			169,267	167,840	168,982	167,840	167,840	168,982
FODERHVEDE FUTTERWEIZEN FEED WHEAT TRIGO BLANDO FORRAJERO BLE FOURRAGER GRAND TENERO DA FORAGGIO VOEDERTARWE TRIGO MOLE FORRAGEIRO ΣΙΤΑΡΙ ΖΩΟΤΡΟΦΗ													
BELGIQUE/BELGIE					6950,0	6950,0		7000,0	7083,3	7133,3		7200,0	
DEUTSCHLAND BR					143,932	143,932		144,967	146,693	147,729		149,109	
MANNHEIM	401,25	400,00	400,00	380,00	349,00	343,83	345,38	346,00	347,25	344,13	347,25	348,75	351,00
ROUEN	169,047	168,520	168,520	160,095	147,034	144,857	145,507	145,770	146,297	144,980	146,297	146,929	148,246
IRELAND					347,50	349,00	347,50	347,50	350,00	350,00	350,00	350,00	355,00
NEDERLAND					146,402	147,034	146,402	146,402	147,455	147,455	147,455	147,455	149,562
UNITED KINGDOM	163,40	156,20	155,00	155,00			134,60				134,00	134,60	134,60
LONDON	186,979	178,740	177,367	177,367			154,023				153,336	154,023	154,023
	403,50	401,00	401,00	401,00	396,00	396,00	396,00	401,00	400,00	406,00	407,50	407,50	410,00
	151,641	150,701	150,701	150,701	148,822	148,822	148,822	150,701	150,326	152,580	153,144	153,144	154,084
	128,45	132,01	129,20	127,50	113,52	112,82	112,81	99,28		114,44			114,10
	164,784	169,350	165,737	163,556	145,622	144,735	144,717	127,363		146,006			146,366
	125,40	124,40	129,50		112,70	112,30	111,90	113,00		114,00			113,60
	160,862	159,579	166,121		144,570	144,057	143,544	144,955		146,238			145,725

MN /T ECU/T	30/09 1990												
BRØDFREMSTILLING    BROTWEIFZEN    BREAD MAKING WHEAT    TRIGO BLANDO PANIFICABLE    BLE PANIFIABLE GRAND TENERO PANIFICABILE    BRØDTARME    TRIGO PANIFICAVEL    ΣΙΤΑΠΙ ΑΠΟΡΟΔΙΣΙΜΟ													
BELGIQUE/BELGIE	7400,0												
	153,251												
DANMARK	1307,50												
	146,415												
DEUTSCHLAND BR	368,50												
	155,849												
MANNHEIM	367,50												
	154,828												
ELLAS	30000,0												
	169,098												
ESPANA	26000												
	168,598												
FRANCE	1213,46												
	154,545												
ROUEN	1230,33												
	156,694												
ITALIA	293455												
	167,528												
MILANO	290000												
	165,556												
LUXEMBOURG													
NEIDERLAND	414,00												
	155,587												
UNITED KINGDOM	123,26												
	158,117												
LONDON	124,30												
	159,451												
FODERHVEDE    FUTTERWEIZEN    FEED WHEAT    TRIGO BLANDO FORRAJERO    BLE FOURRAGER GRAND TENERO DA FORAGGIO    VOEDERTARME    TRIGO MOLE FORRAGEIRO    ΣΙΤΑΠΙ ΖΩΟΤΡΟΦΗ													
BELGIQUE/BELGIE	7200,0												
	149,109												
DEUTSCHLAND BR	357,50												
	150,616												
MANNHEIM													
ROUEN													
IRELAND	134,60												
	154,023												
NEIDERLAND	392,50												
	147,587												
UNITED KINGDOM	119,98												
	153,917												
LONDON	145,20												
	186,261												

CERTIFICATE

MN /T ECU/T	01/07 1990	06/07 1990	15/07 1990	22/07 1990	29/07 1990	05/08 1990	12/08 1990	19/08 1990	26/08 1990	02/09 1990	09/09 1990	16/09 1990	23/09 1990
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HÅRD HVEDE HARTWEIZEN DURUM WHEAT TRIGO DURO BLE DUR  
FRUMENTO DURO HARDE TARWE TRIGO DURO ITIPI IKAPPO

ELLAS	49000,0 218,047	49000,0 218,047	49000,0 218,047	49050,0 218,270	48750,0 216,935				48500,0 215,822	48500,0 215,822		49000,0 218,047	49000,0 218,047
ESPAÑA							24725 160,330						
FRANCE	1445,00 184,034	1715,00 218,421	1680,00 213,963	1685,00 214,600	1700,94 216,630			1725,94 219,814	1742,38 221,908	1756,88 223,755	1731,88 220,571	1751,88 223,118	1767,82 225,148
ROUEN	1170,00 149,010	1740,00 221,605	1680,00 213,963	1710,00 217,784	1725,94 219,814			1755,94 223,635	1762,88 224,519	1781,88 226,938	1751,88 223,118	1771,88 225,665	1787,82 227,695
ITALIA	390313 222,823	387688 221,325	387063 220,968	392488 224,065	377000 215,223		407833 232,826	398500 227,497	392357 223,990	402063 229,531	405563 231,529	403938 230,601	409571 233,818
MILANO	367500 209,800	364500 208,087	364500 208,087	361300 206,260	366500 209,229			396000 226,070	412500 235,490	422500 241,198	422500 241,198	412500 235,490	422500 241,198

FODERRUG FUTTERROGGEN FEED-RYE CENTENO FORRAJERO SEIGLE FOURRAGER  
SEGALE DA FORAGGIO VODERROGGE CENTENO FORRAGEIRO IKAHAI ZOTPOHIZ

BELGIQUE/BELGIE					6750,0 139,790	6750,0 139,790		6800,0 140,825	6900,0 142,096	6950,0 143,932		7000,0 144,967	
DANMARK											1272,50 142,496		
ELLAS													
ITALIA													
MILANO													
NEDESLAND													

FODERMAJS FUTTERMAIS FEED MAIZE MAIZ FORRAJERA MAIS FOURRAGER  
MAIS IBRIDO VODERMAIS MILHO FORRAGEIRO APABOZITOS ZOTPOHIZ

BELGIQUE/BELGIE			11206,0 232,072	11223,0 232,424	11217,0 232,300	11223,0 232,424	11201,0 231,968	11217,0 232,300	11215,0 232,258	11210,0 232,155	11212,0 232,196	11210,0 232,155	
DEUTSCHLAND BR		427,25 180,001			438,33 184,670	453,75 191,166			495,00 208,544			450,83 189,936	418,75 176,420
MANHEIM		417,50 175,893											
ELLAS													
ESPAÑA	28125 182,378	27725 179,784	27725 179,784	27750 179,948	27900 180,919	28250 183,188	28600 185,458	28400 184,161	28475 184,648	28375 183,999	28475 184,647	28200 182,864	28000 181,567
FRANCE	1446,63 184,241	1457,70 185,651	1481,27 188,653	1499,37 190,958			1345,34 171,341	1529,48 194,793	1546,26 196,930	1421,13 180,993	1376,89 175,360	1367,34 174,142	1416,04 180,346
ROUEN													
IRELAND	179,70 205,631	179,70 205,631	180,60 206,661	180,60 206,661			196,00 224,283				191,50 219,133	190,87 218,419	190,62 218,132
ITALIA	365071 208,413	363100 207,288	366357 209,148	384357 219,423	402333 229,686		389250 222,217	403500 230,352	380750 217,364	347900 198,611	348000 198,668	347833 198,572	335667 191,627

MN /T ECU/T	30/09 1990												
HÅRD HVEDE    HARTWEIZEN    DURUM WHEAT    TRIGO DURO    BLE DUR FRUMENTO DURD    HARDE TARVE    TRIGO DURO    ΣΙΤΑΡΙ ΣΚΑΗΡΟ													
ELLAS													
ESPANA													
FRANCE	1717,82												
ROUEN	218,780												
	1747,82												
ITALIA	222,601												
	388750												
MILANO	221,931												
	402500												
	229,781												
FODERRUG    FUTTERROGGEN    FEED-RYE    CENTENO FORRAJERO    SEIGLE FOURRAGER SEGALÉ DA FORAGGIO    VOEDERROGGE    CENTEIO FORRAGEIRO    ΣΙΚΑΑΗ ΖΩΟΤΡΟΦΗ													
BELGIQUE/BELGIE	7000,0												
	144,967												
DANMARK													
ELLAS													
ITALIA													
MILANO													
NEDEHLAND													
FODERMAJS    FUTTERMAIS    FEED MAIZE    MAIZ FORRAJERA    MAIS FOURRAGER MAIS IBRIDO    VOEDERMAIS    MILHO FORRAGEIRO    ΑΡΑΒΟΪΤΟΣ ΖΩΟΤΡΟΦΗ													
BELGIQUE/BELGIE	10707,0												
	221,738												
DEUTSCHLAND BR	407,17												
	171,540												
MANNHEIM	384,00												
	161,780												
ELLAS	38500,0												
	171,323												
ESPANA	27825												
	180,433												
FRANCE	1425,33												
	181,529												
ROUEN													
IRELAND	186,66												
	213,603												
ITALIA	316688												
	180,792												

CERTIFICATE

MN /T ECU/T	01/07 1990	06/07 1990	15/07 1990	22/07 1990	29/07 1990	05/08 1990	12/08 1990	19/08 1990	26/08 1990	02/09 1990	09/09 1990	16/09 1990	23/09 1990
FODERMAJS    FUTTERMAIS    FEED MAIZE    MAIZ FORRAJERA    MAIS FOURRAGER MAIS IBRIDO    VOEDERMAIS    MILHO FORRAGEIRO    APABOZITTOZ ZOOTPOΦHΣ													
MILANO	356500	357500	360500	377500	400500			399500	365500	338500		332000	300000
PORTUGAL	203,520	204,091	205,804	215,509	228,639			228,068	208,658	193,244		189,533	175,832
FODERHAVRE    FUTTERHAVER    FEED OATS    AVENA FORRAJERA    AVOINE FOURRAGER AVENA DA FORAGGIO    VOEDERHAVER    AVEIA FORRAGEIRO    ΒΡΟΜΗ ΖΟΟΤΡΟΦΗΣ													
BELGIQUE/BELGIE				6750,0	6750,0			6625,0	6625,0	6600,0		6600,0	
DANMARK				139,790	139,790			137,201	137,201	136,683		136,683	
DEUTSCHLAND BR	363,50	362,50	370,50	371,25	361,25	342,50	330,00	325,57	323,94	325,31	325,94	325,94	327,38
MANHEIM	153,143	152,722	156,092	156,408	152,195	144,296	139,029	137,164	136,475	137,055	137,318	137,318	137,924
LUXEMBOURG								295,00	295,00	295,00	295,00	295,00	297,50
NEDERLAND								124,284	124,284	124,284	124,284	124,284	125,337
UNITED KINGDOM													
LONDON													

NO / T ECU/T	30/09 1990													
FODERMAJS    FUTTERMAIS    FEED MAIZE    MAIZ FORRAJERA    MAIS FOURRAGER MAIS IBRIDO    VOEDERMAIS    MILHO FORRAGEIRO    APABOZITOS ZOOTPOHIS														
MILANO	297000													
PORTUGAL	169,553													
FODERHAVRE    FUTTERHAVER    FEED OATS    AVENA FORRAJERA    AVOINE FOURRAGER AVENA DA FORAGGIO    VOEDERHAVER    AVEIA FORRAGEIRO    BPOH ZOOTPOHIS														
BELGIQUE/BELGIE	6600,0													
DANMARK	136,683													
DEUTSCHLAND BR	331,25													
MANNHEIM	139,556													
LUXEMBOURG	297,50													
	125,337													
NEDEBLAND														
UNITED KINGDOM														
LONDON														



ECU/T	J	F	M	A	M	J	J	A	S	O	N	D
AFGIFTER - KORN CEREALS LEVIES PRELEVEMENTS CEREALES HEFFINGEN-GRANEN ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΑ ΣΙΤΗΡΑ	ABSCHÖPFUNGEN-GETREIDE EXACCIÓN-CEREALES PRELIEVI-CEREALI DIR.NIVELADORES-CEREAIS 1990											
C.E.												
1001 10 10	173,27	181,33	184,93	185,56	191,43	191,05	163,04	182,23	189,49			
1001 10 90	173,27	181,33	184,93	185,56	191,43	191,05	163,04	182,23	189,49			
1001 90 91	131,72	142,30	139,93	137,15	141,24	151,95	143,70	155,42	160,18			
1001 90 99	131,72	142,30	139,93	137,15	141,24	151,95	143,70	155,42	160,18			
1002 00 00	125,96	129,87	131,59	133,82	136,88	135,92	119,23	125,25	145,67			
1003 00 10	116,50	116,85	117,48	124,24	134,07	131,33	120,94	136,65	141,57			
1003 00 90	116,50	116,85	117,48	124,24	134,07	131,33	120,94	136,65	141,57			
1004 00 10	120,68	123,00	122,99	125,22	127,07	123,51	106,97	119,00	128,90			
1004 00 90	120,68	123,00	122,99	125,22	127,07	123,51	106,97	119,00	128,90			
1005 90 00	131,75	135,18	134,33	131,06	132,25	130,09	134,84	143,69	147,54			
1007 00 90	137,14	140,66	141,65	139,31	141,96	144,51	144,07	152,90	154,73			
1008 10 00	22,42	30,16	28,82	32,31	37,66	38,88	38,17	51,09	57,67			
1008 20 00	69,18	84,73	91,57	103,64	111,00	106,21	92,34	101,09	103,91			
1008 30 00	-	-	-	-	3,99	4,80	-	9,07	32,48			
1008 90 10	125,96	129,87	131,59	133,82	136,88	135,92	119,23	125,25	145,67			
1008 90 90	-	-	-	-	3,99	4,80	-	9,07	32,48			
1101 00 00	190,26	213,38	210,22	206,33	212,02	227,12	214,31	230,75	237,78			
1102 10 00	190,27	195,80	198,35	201,88	206,04	204,96	179,85	188,60	217,27			
1103 11 10	283,15	295,75	301,51	302,42	311,49	310,79	263,63	293,51	306,81			
1103 11 90	213,07	229,34	225,79	221,49	227,40	243,71	231,46	249,03	256,44			

ECU/T	06/07 1990	15/07 1990	29/07 1990	05/08 1990	12/08 1990	19/08 1990	26/08 1990	02/09 1990	09/09 1990	16/09 1990	30/09 1990	
AFGIFTER - KORN CEREALS LEVIES PRELEVEMENTS CEREALES HEFFINGEN-GRANEN ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΑ ΣΙΤΗΡΑ												
ABSCHÖPFUNGEN-GETREIDE EXACCION-CEREALES PRELIEVI-CEREALI DIR.NIVELADORES-CEREAIS												
C. E.												
1001 10 10	161,23	162,06	173,29	180,31	182,46	184,29	186,12	188,45	189,06	190,08	192,40	
1001 10 90	161,23	162,06	173,29	180,31	182,46	184,29	186,12	188,45	189,06	190,08	192,40	
1001 90 91	141,26	145,25	152,45	156,71	155,00	154,47	156,22	160,79	160,90	160,24	160,71	
1001 90 99	141,26	145,25	152,45	156,71	155,00	154,47	156,22	160,79	160,90	160,24	160,71	
1002 00 00	119,16	119,08	121,91	123,54	124,05	125,44	132,21	145,79	145,43	145,53	147,28	
1003 00 10	114,59	120,14	134,26	135,75	136,20	137,29	138,42	138,79	138,29	141,57	150,30	
1003 00 90	114,59	120,14	134,26	135,75	136,20	137,29	138,42	138,79	138,29	141,57	150,30	
1004 00 10	106,17	106,60	112,78	115,33	118,07	121,82	124,58	126,92	126,85	128,30	135,29	
1004 00 90	106,17	106,60	112,78	115,33	118,07	121,82	124,58	126,92	126,85	128,30	135,29	
1005 90 00	132,18	136,68	141,13	144,12	144,67	143,34	143,45	144,68	145,81	149,26	148,84	
1007 00 90	144,00	144,00	147,97	151,61	152,71	154,07	155,01	154,09	153,70	154,66	145,94	
1008 10 00	40,05	39,60	42,70	45,19	47,88	55,78	60,61	59,96	57,95	56,45	53,96	
1008 20 00	90,90	94,68	97,88	99,78	100,83	104,42	104,25	102,37	101,54	103,59	110,96	
1008 30 00	-	-	2,13	5,67	8,35	11,66	14,37	13,04	26,46	45,66	48,17	
1008 90 10	119,16	119,08	121,91	123,54	124,05	125,44	132,21	145,79	145,43	145,53	147,28	
1008 90 90	-	-	2,13	5,67	8,35	11,66	14,37	13,04	26,46	45,66	48,17	
1101 00 00	211,03	216,35	226,53	232,56	230,16	229,43	231,90	238,58	239,07	237,88	238,47	
1102 10 00	179,53	179,52	183,77	186,12	186,96	189,03	198,29	217,45	216,95	217,28	220,01	
1103 11 10	262,68	263,97	281,63	292,56	295,89	298,72	301,50	305,35	306,28	307,68	311,40	
1103 11 90	227,91	233,65	244,55	250,98	248,40	247,60	250,24	257,30	257,83	256,55	257,03	

*R I S*

*R E I S*

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*R I Z*

*R I S O*

*R I J S T*

MN /T ECU/T	J	F	M	A	M	J	J	A	S	O	N	D	1990
<b>ΕΛΛΑΣ</b>													
<b>ΕΛΛΑΣ</b>													
PADDY BALILLA	57000,0 304,63												
PADDY MARKETI	61064,5 325,27	61500,0 320,35	61612,9 320,94	62000,0 322,95	62000,0 322,95								
PADDY ROKSANI	62129,0 330,94	63000,0 328,16	63112,9 328,75	63500,0 330,77	63500,0 330,77								
PADDY BLUE-BELLE	67193,5 357,91	68500,0 356,81	68838,7 358,58	70000,0 364,63	70000,0 364,63								
<b>ESPAÑA</b>													
<b>ESPAÑA</b>													
ARROZ BLANCO EXTRA	83000 542,85	82880 542,06	82758 541,27	82005 536,34	81027 529,95	78898 516,02	78123 510,95	77333 505,79	76261 498,77				
CASCARA BAHIA	48595 317,83	48595 317,83	48855 319,53	46683 305,32	45895 300,17	45293 296,23	45201 295,63	44750 292,68	44358 290,12				
<b>ITALIA</b>													
<b>VERCELLI</b>													
RISONE COMUNE	521204 306,79	505900 296,02	490726 287,14	467500 273,55	467500 273,55	467500 273,55	467500 273,55	467500 273,55	445156 254,54				
RISONE RIBE-RINGO	509815 300,09	498400 291,63	483226 282,75	470000 275,01	463871 271,42	491500 287,59	515000 301,34	515000 301,34	469444 268,81				
RISONE ARBORIO	624722 367,74	592900 346,92	563952 329,98	556667 325,72	561694 328,66	557500 326,21	557500 326,21	557500 326,21	565278 323,59				
LAVORATO ORIGINARIO	892407 525,29	873400 511,06	853710 499,53	825000 482,73	825000 482,73	825000 482,73	825000 482,73	825000 482,73	805000 465,44				
LAVORATO RIBE-RINGO	919630 541,33	898400 525,68	883226 516,80	870000 509,07	867097 507,37	917333 536,76	940000 550,03	940000 550,03	940000 550,03				
LAVORATO ARBORIO	1149444 676,62	1123400 657,34	1092419 639,21	1085000 634,87	1085000 634,87	1085000 634,87	1085000 634,87	1085000 634,87	1085000 634,87				
ROTTURE DI RISI	506296 298,01	503400 294,55	483710 283,03	475000 277,94	468871 274,35	465000 272,08	465000 272,08	465000 272,08	469688 268,55				
<b>MILANO</b>													
RISONE COMUNE	530000 311,96	522800 305,91	501935 293,70	484667 283,59	480000 280,86	480000 280,86	480000 280,86	480000 280,86	440000 251,95				
RISONE BAHIA	529630 311,78	512800 300,05	510000 298,42	494667 289,44	490000 286,71	490000 286,71	490000 286,71	490000 286,71	472222 270,36				
RISONE RIBE-RINGO	524815 308,93	512800 300,05	491935 287,85	474667 277,74	470000 275,01	502667 294,12	520000 304,27	520000 304,27					
RISONE ARBORIO	633519 372,92	610600 357,28	577903 338,15	559667 327,48	555000 324,75	555000 324,75	555000 324,75	555000 324,75					
LAVORATO ORIGINARIO	924815 544,37	905600 529,90	881935 516,05	864667 505,94	860000 503,21	860000 503,21	860000 503,21	860000 503,21	849333 485,27				
LAVORATO RIBE-RINGO	954630 561,94	930600 544,53	925000 541,25	909667 532,28	905000 529,55	947000 554,12	965000 564,65	965000 564,65	954333 545,27				
LAVORATO ARBORIO	1207037 710,52	1170600 684,96	1133387 663,18	1107000 647,74	1100000 643,65	1100000 643,65	1100000 643,65	1100000 643,65	1084000 619,36				
ROTTURE DI RISI	517593 304,65	505600 295,84	481935 281,99	465333 272,28	470000 275,01	470000 275,01	470000 275,01	470000 275,01	469333 268,15				

MN /T ECU/T	01/07 1990	08/07 1990	15/07 1990	22/07 1990	29/07 1990	05/08 1990	12/08 1990	19/08 1990	26/08 1990	02/09 1990	09/09 1990	16/09 1990	23/09 1990
<b>ΕΛΛΑΣ</b>													
<b>ΕΛΛΑΣ</b>													
PADDY BALILLA													
PADDY MARKETI													
PADDY ROKSANI													
PADDY BLUE-BELLE													
<b>ESPANA</b>													
<b>ESPANA</b>													
ARROZ BLANCO EXTRA	78333 512,33	78166 511,24	78333 512,33	78000 510,15	77333 505,79	77333 505,79		77333 505,79	77333 505,79	76500 500,34	76500 500,34	76500 500,34	75500 493,79
CASCARA BAHIA	45250 295,95	45250 295,95	45250 295,95	45250 295,95	44750 292,68	44750 292,68		44750 292,68	44750 292,68	46000 300,85	46000 300,85	46000 300,85	40000 261,61
<b>ITALIA</b>													
<b>VERCELLI</b>													
RISONE COMUNE	467500 273,55	467500 273,55	467500 273,55	467500 273,55	467500 273,55	467500 273,55	467500 273,55	467500 273,55	467500 273,55	467500 273,55		460000 262,60	430000 245,48
RISONE RIBE-RINGO	515000 301,34	515000 301,34	515000 301,34	515000 301,34	515000 301,34	515000 301,34	515000 301,34	515000 301,34	515000 301,34	515000 301,34			460000 262,60
RISONE ARBORIO	557500 326,21	557500 326,21	557500 326,21	557500 326,21	557500 326,21	557500 326,21	557500 326,21	557500 326,21	557500 326,21	557500 326,21			565000 322,54
LAVORATO ORIGINARIO	825000 482,73	825000 482,73	825000 482,73	825000 482,73	825000 482,73	825000 482,73	825000 482,73	825000 482,73	825000 482,73	825000 482,73			
LAVORATO RIBE-RINGO	940000 550,03	940000 550,03	940000 550,03	940000 550,03	940000 550,03	940000 550,03	940000 550,03	940000 550,03	940000 550,03	940000 550,03			
LAVORATO ARBORIO	1085000 634,87	1085000 634,87	1085000 634,87	1085000 634,87	1085000 634,87	1085000 634,87	1085000 634,87	1085000 634,87	1085000 634,87	1085000 634,87			
ROTTURE DI RISD	465000 272,08	465000 272,08	465000 272,08	465000 272,08	465000 272,08	465000 272,08	465000 272,08	465000 272,08	465000 272,08	465000 272,08		470000 268,31	470000 268,31
<b>MILANO</b>													
RISONE COMUNE	480000 280,86	480000 280,86	480000 280,86	480000 280,86	480000 280,86	480000 280,86	480000 280,86	480000 280,86	480000 280,86	480000 280,86			435000 248,33
RISONE BAHIA	490000 286,71	490000 286,71	490000 286,71	490000 286,71	490000 286,71	490000 286,71	490000 286,71	490000 286,71	490000 286,71	490000 286,71			470000 268,31
RISONE RIBE-RINGO	520000 304,27	520000 304,27	520000 304,27	520000 304,27	520000 304,27	520000 304,27	520000 304,27	520000 304,27	520000 304,27	520000 304,27			480000 274,02
RISONE ARBORIO	555000 324,75	555000 324,75	555000 324,75	555000 324,75	555000 324,75	555000 324,75	555000 324,75	555000 324,75	555000 324,75	555000 324,75			580000 331,11
LAVORATO ORIGINARIO	860000 503,21	860000 503,21	860000 503,21	860000 503,21	860000 503,21	860000 503,21	860000 503,21	860000 503,21	860000 503,21	860000 503,21	860000 490,96	860000 490,96	860000 490,96
LAVORATO RIBE-RINGO	965000 564,65	965000 564,65	965000 564,65	965000 564,65	965000 564,65	965000 564,65	965000 564,65	965000 564,65	965000 564,65	965000 564,65	965000 550,90	965000 550,90	965000 550,90
LAVORATO ARBORIO	1100000 643,65	1100000 643,65	1100000 643,65	1100000 643,65	1100000 643,65	1100000 643,65	1100000 643,65	1100000 643,65	1100000 643,65	1100000 643,65	1100000 627,97	1100000 627,97	1100000 627,97
ROTTURE DI RISD	470000 275,01	470000 275,01	470000 275,01	470000 275,01	470000 275,01	470000 275,01	470000 275,01	470000 275,01	470000 275,01	470000 275,01	470000 268,31	470000 268,31	470000 268,31

MN /T ECU/T	30/09 1990												
ΕΛΛΑΣ													
ELLAS PADDY BALILLA													
PADDY MARKETI													
PADDY ROKSANI													
PADDY BLUE-BELLE													
ESPANA													
ESPANA ARROZ BLANCO EXTRA	75500 493,79												
CASCARA BAHIA	40000 261,61												
ITALIA													
VERCELLI RISONE COMUNE	425000 242,62												
RISONE RIBE-RINGO	490000 279,73												
RISONE ARBORIO	575000 328,25												
LAVORATO ORIGINARIO	785000 448,14												
LAVORATO RIBE-RINGO													
LAVORATO ARBORIO													
ROTTURE DI RISO	470000 268,31												
MILANO RISONE COMUNE	435000 248,33												
RISONE BAHIA	470000 268,31												
RISONE RIBE-RINGO	480000 274,02												
RISONE ARBORIO	580000 331,11												
LAVORATO ORIGINARIO	820000 468,12												
LAVORATO RIBE-RINGO	925000 528,06												
LAVORATO ARBORIO	1040000 593,71												
ROTTURE DI RISO	450000 256,89												

ECU/T	J	F	M	A	M	J	J	A	S	O	N	D
IMPORTAFGIFTER - RIS IMPORT LEVIES - RICE PRELEVEMENTS A L'IMPORTATION - RIZ INVORDERHEFFINGEN - RIJST ΕΙΣΦΟΡΕΣ ΚΑΤΑ ΤΗΝ ΕΙΣΑΓΩΓΗ ΠΥΣΙΟΥ	ABSCHÖPFUNGEN BEI DER EINFUHR IM REISSEKTOR EXACCION REGULADORA A LA IMPORTACION - ARROZ PRELIEVI ALL'IMPORTAZIONE - RISO DIREITOS NIVELADORES A IMPORTACAO - ARROZ 1990											
C.E.												
1006 10 21												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
REGIME RGLT 3877/86	-	-	-	-	-	-	-	-	-	-	-	-
ACP ET PTOM	149,14	150,98	152,01	153,25	155,34	156,25	157,66	160,08				
PAYS TIERS SAUF ACP ET PTOM	305,49	309,17	311,23	313,71	317,89	319,71	322,53	327,37				
1006 10 23												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
REGIME RGLT 3877/86	230,17	219,03	219,12	226,42	231,66	230,50	233,78	240,12				
ACP ET PTOM	149,84	142,42	142,47	147,35	150,84	150,07	152,25	156,48				
PAYS TIERS SAUF ACP ET PTOM	306,89	292,04	292,16	301,89	308,88	307,33	311,70	320,16				
1006 20 11												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
REGIME RGLT 3877/86	-	-	-	-	-	-	-	-	-	-	-	-
ACP ET PTOM	187,33	189,63	190,92	192,46	195,08	196,22	197,98	201,01				
PAYS TIERS SAUF ACP ET PTOM	381,86	386,46	389,04	392,13	397,36	399,64	403,17	409,21				
1006 20 13												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
REGIME RGLT 3877/86	287,71	273,79	273,89	283,03	289,57	288,12	292,22	300,15				
ACP ET PTOM	188,20	178,92	178,99	185,08	189,44	188,48	191,21	196,50				
PAYS TIERS SAUF ACP ET PTOM	383,62	365,05	365,20	377,37	386,10	384,16	389,63	400,20				
1006 30 21												
PORTUGAL	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05				
REGIME RGLT 3877/86	-	-	-	-	-	-	-	-				
ACP ET PTOM	241,13	243,83	245,39	247,24	250,31	251,59	244,96	248,83				
PAYS TIERS SAUF ACP ET PTOM	506,11	511,51	514,63	518,34	524,47	527,03	513,77	521,52				
1006 30 23												
PORTUGAL	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97				
REGIME RGLT 3877/86	434,59	438,25	438,08	444,62	455,26	459,19	465,91	471,44				
ACP ET PTOM	277,83	280,28	280,16	284,52	291,62	294,24	298,72	302,40				
PAYS TIERS SAUF ACP ET PTOM	579,45	584,34	584,10	592,82	607,01	612,25	621,22	628,58				
1006 30 61												
PORTUGAL	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90				
REGIME RGLT 3877/86	-	-	-	-	-	-	-	-				
ACP ET PTOM	257,16	260,03	261,69	263,67	266,93	268,29	261,23	265,36				
PAYS TIERS SAUF ACP ET PTOM	539,01	544,76	548,09	552,04	558,56	561,29	547,17	555,43				
1006 30 63												
PORTUGAL	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90				
REGIME RGLT 3877/86	465,88	469,81	469,62	476,63	488,04	492,25	499,46	505,38				
ACP ET PTOM	298,23	300,85	300,73	305,40	313,01	315,81	320,62	324,57				
PAYS TIERS SAUF ACP ET PTOM	621,17	626,41	626,16	635,51	650,72	656,34	665,95	673,84				
1006 40 00												
PORTUGAL	1,19	2,17	2,70	4,91	4,91	4,91	4,91	4,91				
REGIME RGLT 3877/86	-	-	-	-	-	-	-	-				
ACP ET PTOM	84,54	82,84	77,70	78,51	81,65	83,71	92,89	95,02				
PAYS TIERS SAUF ACP ET PTOM	175,08	171,69	161,41	163,02	169,29	173,42	191,78	196,04				

ECU/T	01/07 1990	09/07 1990	16/07 1990	23/07 1990	01/08 1990	06/08 1990	13/08 1990	20/08 1990	27/08 1990	01/09 1990	10/09 1990	17/09 1990
IMPORTAFGIFTER - RIS IMPORT LEVIES - RICE PRELEVEMENTS A L'IMPORTATION - RIZ IMVOERHEFFINGEN - RIJST ΕΙΣΘΟΡΕΣ ΚΑΤΑ ΤΗΝ ΕΙΣΑΓΩΓΗ ΠΥΣΙΩ	ABSCHUEPFUNGEN BEI DER EINFUHR IM REISSEKTOR EXACCION REGULADORA A LA IMPORTACION - ARROZ PRELIEVI ALL'IMPORTAZIONE - RISIO DIREITOS NIVELADORES A IMPORTACAO - ARROZ											
C.E.												
1006 10 21												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
REGIME RGLT 3877/86	-	-	-	-	-	-	-	-	-	-	-	-
ACP ET PTOM	157,06	157,06	158,23	158,23	158,23	159,54	160,49	160,49	161,54	151,74	150,94	150,94
PAYS TIERS SAUF ACP ET PTOM	321,33	321,33	323,66	323,66	323,66	326,29	328,19	328,19	330,29	310,69	309,09	309,09
1006 10 23												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
REGIME RGLT 3877/86	232,63	232,63	234,86	234,86	234,86	237,37	239,67	239,67	250,52	236,13	235,07	235,07
ACP ET PTOM	151,48	151,48	152,97	152,97	152,97	154,64	156,18	156,18	163,41	153,82	153,11	153,11
PAYS TIERS SAUF ACP ET PTOM	310,17	310,17	313,14	313,14	313,14	316,49	319,56	319,56	334,02	314,84	313,43	313,43
1006 20 11												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
REGIME RGLT 3877/86	-	-	-	-	-	-	-	-	-	-	-	-
ACP ET PTOM	197,23	197,23	198,69	198,69	198,69	200,33	201,52	201,52	202,83	190,58	189,58	189,58
PAYS TIERS SAUF ACP ET PTOM	401,66	401,66	404,58	404,58	404,58	407,86	410,24	410,24	412,86	388,36	386,36	386,36
1006 20 13												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
REGIME RGLT 3877/86	290,78	290,78	293,57	293,57	293,57	296,71	299,59	299,59	313,14	295,16	293,84	293,84
ACP ET PTOM	190,25	190,25	192,11	192,11	192,11	194,20	196,12	196,12	205,16	193,17	192,29	192,29
PAYS TIERS SAUF ACP ET PTOM	387,71	387,71	391,43	391,43	391,43	395,61	399,45	399,45	417,52	393,55	391,79	391,79
1006 30 21												
PORTUGAL	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05	13,05
REGIME RGLT 3877/86	-	-	-	-	-	-	-	-	-	-	-	-
ACP ET PTOM	243,99	243,99	245,86	245,86	245,86	247,97	249,49	249,49	251,17	236,41	235,13	235,13
PAYS TIERS SAUF ACP ET PTOM	511,84	511,84	515,58	515,58	515,58	519,79	522,84	522,84	526,20	496,68	494,12	494,12
1006 30 23												
PORTUGAL	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97	12,97
REGIME RGLT 3877/86	464,54	464,54	467,20	467,20	467,20	470,21	472,37	472,37	474,77	449,66	447,83	445,49
ACP ET PTOM	297,81	297,81	299,58	299,58	299,58	301,58	303,03	303,03	304,62	287,89	286,66	285,11
PAYS TIERS SAUF ACP ET PTOM	619,39	619,39	622,93	622,93	622,93	626,94	629,83	629,83	635,02	599,55	597,10	593,99
1006 30 61												
PORTUGAL	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90
REGIME RGLT 3877/86	-	-	-	-	-	-	-	-	-	-	-	-
ACP ET PTOM	260,20	260,20	262,20	262,20	262,20	264,44	266,06	266,06	267,85	252,13	250,77	250,77
PAYS TIERS SAUF ACP ET PTOM	545,11	545,11	549,10	549,10	549,10	553,58	556,83	556,83	560,41	528,97	526,24	526,24
1006 30 63												
PORTUGAL	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90	13,90
REGIME RGLT 3877/86	497,99	497,99	500,84	500,84	500,84	504,06	506,39	506,39	508,95	482,04	480,08	477,57
ACP ET PTOM	319,64	319,64	321,54	321,54	321,54	323,69	325,24	325,24	326,95	309,01	307,70	306,03
PAYS TIERS SAUF ACP ET PTOM	663,99	663,99	667,79	667,79	667,79	672,06	675,18	675,18	678,60	642,72	640,10	636,76
1006 40 00												
PORTUGAL	4,91	4,91	4,91	4,91	4,91	4,91	4,91	4,91	4,91	0,51	0,51	0,51
REGIME RGLT 3877/86	-	-	-	-	-	-	-	-	-	-	-	-
ACP ET PTOM	92,36	92,36	93,39	93,39	93,39	94,54	95,58	95,58	96,31	92,84	92,13	92,13
PAYS TIERS SAUF ACP ET PTOM	190,72	190,72	192,78	192,78	192,78	195,09	196,76	196,76	198,62	191,69	190,27	190,27



BCU/T	24/09 1990												
IMPORTAFGIFTER - RIS IMPORT LEVIES - RICE PRELEVEMENTS A L'IMPORTATION - RIZ INVDERHEFFINGEN - RIZST ΕΙΣΟΔΕΣ ΚΑΤΑ ΤΗΝ ΕΙΣΑΓΩΓΗ ΡΥΖΙΟΥ		ABSCHUEPFUNGEN BEI DER EINFUHR IM REISSEKTOR EXACCION REGULADORA A LA IMPORTACION - ARROZ PRELIEVI ALL'IMPORTAZIONE - RISO DIREITOS NIVELADORES A IMPORTACAO - ARROZ											
C.E.													
1006 10 21													
PORTUGAL	-												
REGIME RGLT 3877/86	-												
ACP ET PTOM	150,94												
PAYS TIERS SAUF ACP ET PTOM	309,09												
1006 10 23													
PORTUGAL	-												
REGIME RGLT 3877/86	235,07												
ACP ET PTOM	153,11												
PAYS TIERS SAUF ACP ET PTOM	313,43												
1006 20 11													
PORTUGAL	-												
REGIME RGLT 3877/86	-												
ACP ET PTOM	189,58												
PAYS TIERS SAUF ACP ET PTOM	386,36												
1006 20 13													
PORTUGAL	-												
REGIME RGLT 3877/86	293,84												
ACP ET PTOM	192,29												
PAYS TIERS SAUF ACP ET PTOM	391,79												
1006 30 21													
PORTUGAL	13,05												
REGIME RGLT 3877/86	-												
ACP ET PTOM	235,13												
PAYS TIERS SAUF ACP ET PTOM	494,12												
1006 30 23													
PORTUGAL	12,97												
REGIME RGLT 3877/86	445,49												
ACP ET PTOM	285,11												
PAYS TIERS SAUF ACP ET PTOM	593,99												
1006 30 61													
PORTUGAL	13,90												
REGIME RGLT 3877/86	-												
ACP ET PTOM	250,77												
PAYS TIERS SAUF ACP ET PTOM	526,24												
1006 30 63													
PORTUGAL	13,90												
REGIME RGLT 3877/86	477,57												
ACP ET PTOM	306,03												
PAYS TIERS SAUF ACP ET PTOM	636,76												
1006 40 00													
PORTUGAL	0,51												
REGIME RGLT 3877/86	-												
ACP ET PTOM	92,13												
PAYS TIERS SAUF ACP ET PTOM	190,27												



**OLIVENOLIE**

**OLIVENÖL**

**OLIVE OIL**

**HUILE D'OLIVE**

**OLIO D'OLIVA**

**OLIJFOLIE**

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1990
<b>ΕΛΛΑΣ</b>													
<b>ΕΛΛΑΣ</b> ΠΑΡΘΕΝΟ EXTRA 1%	48550,0 242,900	50897,6 249,009	52080,1 254,794	52583,3 257,256	52893,0 258,771	53116,7 259,865	53116,7 259,865	53116,7 259,865	55068,9 269,416				
ΠΑΡΘΕΝΟ FINE 1.01 / 2%	44500,0 222,637	46328,6 226,655	47446,0 232,122	47925,0 234,466	48099,2 235,318	48225,0 235,933	48225,0 235,933	48225,0 235,933	48586,7 237,703				
ΚΟΙΝΟ SEMI FINE 3%	42875,0 214,507	44496,4 217,692	45258,9 221,422	45375,0 221,990	45549,2 222,842	45675,0 223,458	45675,0 223,458	45675,0 223,458	46200,0 226,026				
ΠΥΡΗΝΕΛΑΙΟ ΕΞΕΥΓΕΝΙΣΜΕΝΟ	24650,0 123,327	24775,0 121,208	25000,0 122,309	25000,0 122,309	26887,1 131,541	28250,0 138,209	28250,0 138,209	28250,0 138,209	28250,0 138,209				
<b>ESPAÑA</b>													
<b>ESPAÑA</b> EXTRA	27277 178,409	27140 177,510	27073 177,072	27238 178,153	27191 177,846	26840 175,550	26504 173,350	26250 171,685	26366 172,448				
FINO	26476 173,164	26258 171,739	26262 171,766	26502 173,335	26376 172,511	26161 171,106	25936 169,633	25737 168,331	25809 168,807				
CORRIENTE 3%	26045 170,346	25408 166,180	25579 167,300	25789 168,673	25726 168,264	25543 167,063	25430 166,323	25387 166,042	25343 165,755				
DE ORUJO REFINADO	20295 132,738	19623 128,344	19068 124,715	19083 124,812	20001 130,819	19829 129,696	19372 126,705	19138 125,175	20009 130,873				
<b>ITALIA</b>													
<b>BARI</b> EXTRA	494355 290,734	497321 291,001	494597 289,407	499348 292,187	508790 297,713	512500 299,883	513707 300,589	545000 318,900	562500 329,140				
FINO	437984 257,586	440714 257,879	437500 255,998	437500 255,998	437500 255,998	437500 255,998	437500 255,998	455000 266,238	460833 269,651				
SEMIFINO 3%							437500 255,998						
DI SANSÀ RETTIFICATO	266613 156,797	270000 157,987	266516 155,949	270565 156,318	273000 159,743	269900 157,929	268000 156,817	273000 159,743	275800 161,381				
OLIO DI ARACHIDI	153226 90,102	158071 92,494	156000 91,282	155304 90,874	153742 89,960	151133 88,434	149034 87,206	150000 87,771	150000 87,771				
<b>MILANO</b> EXTRA	527500 308,660	527500 308,660	527500 308,660	527500 308,660	527500 308,660	528796 309,419	531771 311,159	536250 313,780	574833 336,357				
RAFFINATI													
DI SANSÀ RETTIFICATO	274500 160,620	273643 160,119	272500 159,450	274000 160,328	275500 161,206	273537 160,057	272500 159,450	275000 160,913	279833 163,741				
OLIO DI ARACHIDI	155600 91,047	157429 92,118	158000 92,452	156867 91,789	150963 88,334	151000 88,356	147750 86,454	151000 88,355	155000 90,696				

MN /100 KG ECU/100 KG	25/06 1990	02/07 1990	09/07 1990	16/07 1990	23/07 1990	30/07 1990	06/08 1990	13/08 1990	20/08 1990	27/08 1990	03/09 1990	10/09 1990	17/09 1990	
<b>ΕΛΛΑΣ</b>														
<b>ΕΛΙΑΣ</b>														
ΠΑΡΘΕΝΟ EXTRA 1%	53116,7 259,865	53116,7 259,865	53116,7 259,865	53116,7 259,865	53116,7 259,865	53116,7 259,865	53116,7 259,865	53116,7 259,865	53116,7 259,865	53116,7 259,865	55166,7 269,894	55166,7 269,894	55250,0 270,302	
ΠΑΡΘΕΝΟ FINE 1.01 / 2%	48225,0 235,933	48225,0 235,933	48225,0 235,933	48225,0 235,933	48225,0 235,933	48225,0 235,933	48225,0 235,933	48225,0 235,933	48225,0 235,933	48225,0 235,933	48500,0 237,279	48500,0 237,279	48725,0 238,380	
ΚΟΙΝΟ SEMI FINE 3%	45675,0 223,458	45675,0 223,458	45675,0 223,458	45675,0 223,458	45675,0 223,458	45675,0 223,458	45675,0 223,458	45675,0 223,458	45675,0 223,458	45675,0 223,458	45875,0 224,436	45875,0 224,436	46600,0 227,983	
ΠΥΡΗΝΕΛΑΙΟ ΕΞΕΥΓΕΝΙΣΜΕΝΟ	28250,0 138,209	28250,0 138,209	28250,0 138,209	28250,0 138,209	28250,0 138,209	28250,0 138,209	28250,0 138,209	28250,0 138,209	28250,0 138,209	28250,0 138,209	28250,0 138,209	28250,0 138,209	28250,0 138,209	
<b>ESPAÑA</b>														
<b>ESPAÑA</b>														
EXTRA	26616 174,083	26766 175,064	26600 173,974	26475 173,157	26233 171,576	26250 171,685	26250 171,685	26250 171,685	26250 171,685	26250 171,685	26250 171,685	26383 172,557	26500 173,320	
FINO	26100 170,704	26083 170,595	25900 169,396	25975 169,887	25816 168,851	25750 168,415	25750 168,415	25750 168,415	25716 168,197	25716 168,197	25783 168,633	25783 168,633	25883 169,287	
CORRIENTE 3%	25400 166,126	25400 166,126	25400 166,126	25466 166,562	25466 166,562	25400 166,126	25400 166,126	25400 166,126	25366 165,908	25366 165,908	25400 166,126	25300 165,472	25366 165,908	
DE ORUJO REFINADO	19650 128,519	19575 128,029	19375 126,721	19350 126,557	19200 125,576	19200 125,576	19200 125,576	19100 124,921	19100 124,921	19100 124,921	19100 124,921	20250 132,443	20500 134,078	
<b>ITALIA</b>														
<b>BARI</b>														
EXTRA	512500 299,883	512500 299,883	512500 299,883	512500 299,883	517500 302,809						545000 318,900	555000 324,752	562500 329,140	567500 332,066
FINO	437500 255,998	437500 255,998	437500 255,998	437500 255,998	437500 255,998						455000 266,238	457500 267,701	462500 270,626	462500 270,626
SEMIFINO 3%				437500 255,998										
DI SANSÀ RETTIFICATO	268000 156,817	268000 156,817	268000 156,817	268000 156,817	268000 156,817						273000 159,743	273000 159,743	275000 160,913	278000 162,668
OLIO DI ARACHIDI	150000 87,771	150000 87,771	150000 87,771	148000 86,600	148000 86,600						150000 87,771	150000 87,771	150000 87,771	150000 87,771
MILANO														
EXTRA	527500 308,660	530000 310,123	530000 310,123		535000 313,049	535000 313,049					537500 314,512	575000 336,454	575000 336,454	580000 339,380
RAFFINATI														
DI SANSÀ RETTIFICATO	272500 159,450	272500 159,450	272500 159,450		272500 159,450	272500 159,450					277500 162,376	280000 163,839	280000 163,839	280000 163,839
OLIO DI ARACHIDI	151000 88,356	149000 87,186	147000 86,015		147000 86,015	147000 86,015					155000 90,696	155000 90,696	155000 90,696	155000 90,696

MN /100 KG ECU/100 KG	24/09 1990																		
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ΕΛΛΑΣ

ΕΛΛΑΣ ΠΑΡΘΕΝΟ EXTRA 1%	55250,0 270,302																		
ΠΑΡΘΕΝΟ FINE 1.01 / 2%	48725,0 238,380																		
ΚΟΙΝΟ SEMI FINE 3%	46600,0 227,983																		
ΠΥΡΗΝΑΙΟ ΕΞΕΥΓΕΝΙΣΜΕΝΟ	28250,0 138,209																		

ESPANA

ESPANA EXTRA	26366 172,448																		
FINO	25816 168,851																		
CORRIENTE 3%	25300 165,472																		
DE DRUJO REFINADO	20450 133,751																		

ITALIA

BARI EXTRA	570000 333,529																		
FINO	462500 270,626																		
SEMIFINO 3%																			
DI SANSÀ RETTIFICATO	278000 162,668																		
OLIO DI ARACHIDI	150000 87,771																		
MILANO EXTRA	580000 339,380																		
RAFFINATI																			
DI SANSÀ RETTIFICATO	280000 163,839																		
OLIO DI ARACHIDI	155000 90,696																		

ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D
MINIMUMSIMPORTAFGIFTER - BILAG I MINIMUM IMPORT LEVIES - ANNEX I PRELEVEMENTS MINIMAUX - ANNEXE I MINIMUMHEFFINGEN - BIJLAGE I ΕΛΑΧΙΣΤΕΣ ΕΙΣΦΟΡΕΣ-ΠΑΡΑΡΤΗΜΑ I												
MINDESTABSCHÜPFUNGEN - ANHANG I EXACCIONES * MINIMAS - ANEXO I PRELIEVI MINIMI - ALLEGATO I DIREITOS NIVELADORES MINIMOS - ANEXO I 1990												
C.E.												
1509 10 10	77,00	76,57	75,00	75,00	55,81	65,67	75,77	77,00	77,00			
1509 10 90	77,00	76,57	75,00	75,00	55,81	65,67	75,77	77,00	77,00			
1509 90 00	89,00	88,57	87,00	87,00	66,23	76,97	87,77	89,00	89,00			
1510 00 10	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00			
1510 00 90	122,00	122,00	122,00	122,00	122,00	122,00	122,00	122,00	122,00			
MINIMUMSIMPORTAFGIFTER - BILAG II MINIMUM IMPORT LEVIES - ANNEX II PRELEVEMENTS MINIMAUX - ANNEXE II MINIMUMHEFFINGEN - BIJLAGE II ΕΛΑΧΙΣΤΕΣ ΕΙΣΦΟΡΕΣ-ΠΑΡΑΡΤΗΜΑ II												
MINDESTABSCHÜPFUNGEN - ANHANG II EXACCIONES * MINIMAS - ANEXO II PRELIEVI MINIMI - ALLEGATO II DIREITOS NIVELADORES MINIMOS - ANEXO II 1990												
C.E.												
0709 90 39	16,94	16,85	16,50	16,50	12,28	14,45	16,67	16,94	16,94			
0711 20 90	16,94	16,85	16,50	16,50	12,28	14,45	16,67	16,94	16,94			
1522 00 31	38,50	38,29	37,50	37,50	27,90	32,83	37,89	38,50	38,50			
1522 00 39	61,60	61,26	60,00	60,00	44,65	52,53	60,62	61,60	61,60			
2306 90 19	6,16	6,16	6,16	6,16	6,16	6,16	6,16	6,16	6,16			

ECU/100 KG	29/12 1989	05/01 1990	12/01 1990	19/01 1990	26/01 1990	02/02 1990	09/02 1990	16/02 1990	23/02 1990	02/03 1990	09/03 1990	16/03 1990
NO. REGLEMENT	89/3977	90/0013	90/0068	90/0125	90/0175	90/0285	90/0335	90/0391	90/0447	90/0533	90/0592	90/0629
MINIMUMSIMPORTAFGIFTER - BILAG I MINIMUM IMPORT LEVIES - ANNEX I PRELEVEMENTS MINIMAUX - ANNEXE I MINIMUMHEFFINGEN - BIJLAGE I ΕΛΑΧΙΣΤΕΣ ΕΙΣΦΟΡΕΣ-ΠΑΡΑΡΤΗΜΑ I												
MINDESTABSCHÖPFUNGEN - ANHANG I EXACCIONES + MINIMAS - ANEXO I PRELIEVI MINIMI - ALLEGATO I DIREITOS NIVELADORES MINIMOS - ANEXO I												
C.E.												
1509 10 10	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00	75,00	75,00	75,00	75,00
1509 10 90	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00	75,00	75,00	75,00	75,00
1509 90 00	89,00	89,00	89,00	89,00	89,00	89,00	89,00	89,00	87,00	87,00	87,00	87,00
1510 00 10	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00
1510 00 90	122,00	122,00	122,00	122,00	122,00	122,00	122,00	122,00	122,00	122,00	122,00	122,00
MINIMUMSIMPORTAFGIFTER - BILAG II MINIMUM IMPORT LEVIES - ANNEX II PRELEVEMENTS MINIMAUX - ANNEXE II MINIMUMHEFFINGEN - BIJLAGE II ΕΛΑΧΙΣΤΕΣ ΕΙΣΦΟΡΕΣ-ΠΑΡΑΡΤΗΜΑ II												
MINDESTABSCHÖPFUNGEN - ANHANG II EXACCIONES + MINIMAS - ANEXO II PRELIEVI MINIMI - ALLEGATO II DIREITOS NIVELADORES MINIMOS - ANEXO II												
C.E.												
0709 90 39	16,94	16,94	16,94	16,94	16,94	16,94	16,94	16,94	16,50	16,50	16,50	16,50
0711 20 90	16,94	16,94	16,94	16,94	16,94	16,94	16,94	16,94	16,50	16,50	16,50	16,50
1522 00 31	38,50	38,50	38,50	38,50	38,50	38,50	38,50	38,50	37,50	37,50	37,50	37,50
1522 00 39	61,60	61,60	61,60	61,60	61,60	61,60	61,60	61,60	60,00	60,00	60,00	60,00
2306 90 19	6,16	6,16	6,16	6,16	6,16	6,16	6,16	6,16	6,16	6,16	6,16	6,16



ECU/100 KG	23/03 1990	30/03 1990	06/04 1990	13/04 1990	20/04 1990	27/04 1990	04/05 1990	11/05 1990	18/05 1990	25/05 1990	01/06 1990	08/06 1990
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NO. REGLEMENT 90/0695 90/0756 90/0871 90/0928 90/0981 90/1032 90/1131 90/1213 90/1295 90/1397 90/1470 90/1535

MINIMUMSIMPORTAFGIFTER - BILAG I  
 MINIMUM IMPORT LEVIES - ANNEX I  
 PRELEVEMENTS MINIMAUX - ANNEXE I  
 MINIMUMHEFFINGEN - BIJLAGE I  
 ΕΛΑΧΙΣΤΕΣ ΕΙΣΘΟΡΕΣ-ΠΑΡΑΡΤΗΜΑ I

MINDESTABSCHÖPFUNGEN - ANHANG I  
 EXACCIONES \* MINIMAS - ANEXO I  
 PRELIEVI MINIMI - ALLEGATO I  
 DIREITOS NIVELADORES MINIMOS - ANEXO I

C.E.												
1509 10 10	75,00	75,00	75,00	75,00	75,00	75,00	60,00	55,00	50,00	50,00	50,00	60,00
1509 10 90	75,00	75,00	75,00	75,00	75,00	75,00	60,00	55,00	50,00	50,00	50,00	60,00
1509 90 00	87,00	87,00	87,00	87,00	87,00	87,00	71,00	65,00	60,00	60,00	60,00	71,00
1510 00 10	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00
1510 00 90	122,00	122,00	122,00	122,00	122,00	122,00	122,00	122,00	122,00	122,00	122,00	122,00

MINIMUMSIMPORTAFGIFTER - BILAG II  
 MINIMUM IMPORT LEVIES - ANNEX II  
 PRELEVEMENTS MINIMAUX - ANNEXE II  
 MINIMUMHEFFINGEN - BIJLAGE II  
 ΕΛΑΧΙΣΤΕΣ ΕΙΣΘΟΡΕΣ-ΠΑΡΑΡΤΗΜΑ II

MINDESTABSCHÖPFUNGEN - ANHANG II  
 EXACCIONES \* MINIMAS - ANEXO II  
 PRELIEVI MINIMI - ALLEGATO II  
 DIREITOS NIVELADORES MINIMOS - ANEXO II

C.E.												
0709 90 39	16,50	16,50	16,50	16,50	16,50	16,50	13,20	12,10	11,00	11,00	11,00	13,20
0711 20 90	16,50	16,50	16,50	16,50	16,50	16,50	13,20	12,10	11,00	11,00	11,00	13,20
1522 00 31	37,50	37,50	37,50	37,50	37,50	37,50	30,00	27,50	25,00	25,00	25,00	30,00
1522 00 39	60,00	60,00	60,00	60,00	60,00	60,00	48,00	44,00	40,00	40,00	40,00	48,00
2306 90 19	6,16	6,16	6,16	6,16	6,16	6,16	6,16	6,16	6,16	6,16	6,16	6,16

ECU/100 KG	15/06 1990	22/06 1990	29/06 1990	06/07 1990	13/07 1990	20/07 1990	27/07 1990	03/08 1990	10/08 1990	17/08 1990	24/08 1990	31/08 1990
NO. REGLEMENT	90/1592	90/1676	90/1776	90/1910	90/1998	90/2063	90/2156	90/2281	90/2349	90/2394	90/2448	90/2495
MINIMUMSIMPORTAFGIFTER - BILAG I MINIMUM IMPORT LEVIES - ANNEX I PRELEVEMENTS MINIMAUX - ANNEXE I MINIMUMHEFFINGEN - BIJLAGE I ΕΛΑΧΙΣΤΕΣ ΕΙΣΟΔΕΙΣ-ΠΑΡΑΡΤΗΜΑ I	MINDESTABSCHÜPFUNGEN - ANHANG I EXACCIONES + MINIMAS - ANEXO I PRELIEVI MINIMI - ALLEGATO I DIREITOS NIVELADORES MINIMOS - ANEXO I											
C.E.												
1509 10 10	75,00	75,00	75,00	75,00	75,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00
1509 10 90	75,00	75,00	75,00	75,00	75,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00
1509 90 00	87,00	87,00	87,00	87,00	87,00	89,00	89,00	89,00	89,00	89,00	89,00	89,00
1510 00 10	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00
1510 00 90	122,00	122,00	122,00	122,00	122,00	122,00	122,00	122,00	122,00	122,00	122,00	122,00
MINIMUMSIMPORTAFGIFTER - BILAG II MINIMUM IMPORT LEVIES - ANNEX II PRELEVEMENTS MINIMAUX - ANNEXE II MINIMUMHEFFINGEN - BIJLAGE II ΕΛΑΧΙΣΤΕΣ ΕΙΣΟΔΕΙΣ-ΠΑΡΑΡΤΗΜΑ II	MINDESTABSCHÜPFUNGEN - ANHANG II EXACCIONES + MINIMAS - ANEXO II PRELIEVI MINIMI - ALLEGATO II DIREITOS NIVELADORES MINIMOS - ANEXO II											
C.E.												
0709 90 39	16,50	16,50	16,50	16,50	16,50	16,94	16,94	16,94	16,94	16,94	16,94	16,94
0711 20 90	16,50	16,50	16,50	16,50	16,50	16,94	16,94	16,94	16,94	16,94	16,94	16,94
1522 00 31	37,50	37,50	37,50	37,50	37,50	38,50	38,50	38,50	38,50	38,50	38,50	38,50
1522 00 39	60,00	60,00	60,00	60,00	60,00	61,60	61,60	61,60	61,60	61,60	61,60	61,60
2306 90 19	6,16	6,16	6,16	6,16	6,16	6,16	6,16	6,16	6,16	6,16	6,16	6,16

ECU/100 KG	07/09 1990	14/09 1990	21/09 1990	28/09 1990								
NO. REGLEMENT 90/2586 90/2635 90/2702 90/2785												
MINIMUMSIMPORTAFGIFTER - BILAG I MINIMUM IMPORT LEVIES - ANNEX I PRELEVEMENTS MINIMAUX - ANNEXE I MINIMUMHEFFINGEN - BILAGE I ΕΛΑΧΙΣΤΕΣ ΕΙΣΦΟΡΕΣ-ΠΑΡΑΡΤΗΜΑ I						MINDESTABSCHÖPFUNGEN - ANHANG I EXACCIONES * MINIMAS - ANEXO I PRELIEVI MINIMI - ALLEGATO I DIREITOS NIVELADORES MINIMOS - ANEXO I						
C.E.												
1509 10 10	77,00	77,00	77,00	77,00								
1509 10 90	77,00	77,00	77,00	77,00								
1509 90 00	89,00	89,00	89,00	89,00								
1510 00 10	77,00	77,00	77,00	77,00								
1510 00 90	122,00	122,00	122,00	122,00								
MINIMUMSIMPORTAFGIFTER - BILAG II MINIMUM IMPORT LEVIES - ANNEX II PRELEVEMENTS MINIMAUX - ANNEXE II MINIMUMHEFFINGEN - BILAGE II ΕΛΑΧΙΣΤΕΣ ΕΙΣΦΟΡΕΣ-ΠΑΡΑΡΤΗΜΑ II						MINDESTABSCHÖPFUNGEN - ANHANG II EXACCIONES * MINIMAS - ANEXO II PRELIEVI MINIMI - ALLEGATO II DIREITOS NIVELADORES MINIMOS - ANEXO II						
C.E.												
0709 90 39	16,94	16,94	16,94	16,94								
0711 20 90	16,94	16,94	16,94	16,94								
1522 00 31	38,50	38,50	38,50	38,50								
1522 00 39	61,60	61,60	61,60	61,60								
2306 90 19	6,16	6,16	6,16	6,16								



V I N S

W E I N

W I N E

V I N

V I N O

W I J N E N

MN /%VOL./HL ECU/%VOL./HL	J	F	M	A	M	J	J	A	S	O	N	D	1990
<b>ΕΛΛΑΣ</b>													
ΛΕΥΚΑ ΚΡΑΣΙΑ Α1 ΕΛΛΑΣ		607,2 2,971	640,3 3,133		649,8 3,179				735,7 3,274				
ATHINA													
IRAKLIO		589,4 2,884	580,0 2,838										
PATRAS		674,7 3,301	660,7 3,232		649,8 3,179				735,7 3,274				
ΚΟΚΚΙΝΑ ΚΡΑΣΙΑ R1 ΕΛΛΑΣ					721,0 3,527	598,3 2,927	653,7 3,198						
IRAKLIO							653,7 3,198						
PATRAS					721,0 3,527	598,3 2,927							
ΚΟΚΚΙΝΑ ΚΡΑΣΙΑ R2 ΕΛΛΑΣ													
IRAKLIO													
PATRAS													
<b>ESPAÑA</b>													
VINO BLANCO A1 ESPAÑA	368 2,407	379 2,482	354 2,318	367 2,405	358 2,347	349 2,288	348 2,282	332 2,179	290 1,915				
ALCAZAR DE SAN JUAN	373 2,440	375 2,459	372 2,439	372 2,439			343 2,246	348 2,277	317 2,076	272 1,792			
ALMENDRALEJO	361 2,362		350 2,294	352 2,302	351 2,301	340 2,229	313 2,048	317 2,078	287 1,890				
MEDINA DEL CAMPO													
RIBADAVIA													
VILLAFRANCA DEL PENEDES													
VILLAR DEL ARZOBISPO													
VILLARROBLEDO	399 2,611	395 2,589		390 2,552	389 2,544	394 2,578	365 2,392	354 2,321	309 2,037				
VINO TINTO R1 ESPAÑA	483 3,165	507 3,322	501 3,281	496 3,244	475 3,113	465 3,041	427 2,796	382 2,504	338 2,226				
REQUENA	511 3,345	507 3,322	501 3,281	496 3,244	475 3,113	465 3,041	427 2,796	382 2,504	338 2,226				
REUS	480 3,143												
VILLAFRANCA DEL BIERZO													

MN /%VOL./HL ECU/%VOL./HL	J	F	M	A	M	J	J	A	S	O	N	D	1990
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ESPANA

VINO TINTO R2 ESPANA	564 3,693	565 3,698	536 3,510	580 3,795	510 3,339	536 3,512	552 3,612	455 2,983	493 3,246				
CALATAYUD													
FALSET	564 3,692						514 3,368						
JUMILLA	566 3,704	565 3,698	561 3,674	580 3,795	556 3,642	550 3,600	581 3,800	448 2,937	493 3,246				
NAVALCARNERO			478 3,130		474 3,106	471 3,082		482 3,158					
REQUENA													
TORO													
VILLENA													

FRANCE

VINS BLANCS A1 FRANCE	30,36 3,944	28,87 3,751	35,33 4,590		27,67 3,594								
BORDEAUX	30,72 3,991	29,01 3,768	35,33 4,590		27,67 3,594								
NANTES	26,44 3,435	27,58 3,580											
VINS ROUGES R1 FRANCE	24,78 3,219	25,26 3,281	25,72 3,341	26,18 3,401	25,98 3,375	26,15 3,397	25,68 3,336	24,94 3,231	25,20 3,210				
BASTIA	21,25 2,761	22,48 2,920	23,53 3,057	23,92 3,107	23,06 2,996		24,53 3,187						
BEZIERS	24,69 3,208	25,20 3,274	25,69 3,338	26,62 3,457	26,30 3,416	26,08 3,388	25,47 3,308	24,48 3,173	25,30 3,222				
MONTPELLIER	24,76 3,217	25,24 3,279	25,82 3,355	26,03 3,382	26,23 3,408	26,11 3,393	25,14 3,267	24,70 3,206	24,98 3,181				
NARBONNE	25,16 3,269	25,37 3,296	26,05 3,384	26,24 3,409	26,37 3,425	26,14 3,397	25,90 3,365	25,60 3,307	25,50 3,248				
NIMES	24,78 3,220	25,48 3,310	25,80 3,352	26,30 3,417	26,50 3,443	26,30 3,417	26,22 3,407	25,36 3,282	25,23 3,213				
PERPIGNAN	23,82 3,095	24,54 3,187	24,79 3,220	24,50 3,183	25,57 3,321	26,34 3,421			25,10 3,197				
VINS ROUGES R2 FRANCE		22,28 2,894	24,45 3,176	23,27 3,023									
BASTIA		22,28 2,894	24,45 3,176	23,27 3,023									
BRIGNOLLES													

MN /XVOL./HL ECU/XVOL./HL	J	F	M	A	M	J	J	A	S	O	N	D	1990
<b>ITALIA</b>													
VINI BIANCHI A1 ITALIA	5760 3,393		5781 3,394	5435 3,191	5417 3,181	5208 3,058	4851 2,849	4549 2,663	4909 2,802				
BARI	4484 2,640	4500 2,642	5077 2,981	5199 3,053	5169 3,035	5266 3,092	5090 2,989	4450 2,613	4391 2,506				
CAGLIARI		6000 3,523	6038 3,545	6000 3,523	5929 3,482		5462 3,207	5501 3,230	5501 3,140				
CHIETI			5599 3,288					4500 2,642					
RAVENNA(LUGO, FAENZA)	5929 3,491	6000 3,523	6000 3,523	5925 3,479	5725 3,362	5580 3,277	5342 3,137	5250 3,064	5322 3,038				
TRAPANI(ALCAMO)	5201 3,065	5271 3,095	5050 2,965	5000 2,936	4900 2,877	4611 2,708	4050 2,379	4033 2,362	4050 2,312				
TREVISO	5995 3,541	6250 3,670	5967 3,504	5749 3,376	5749 3,376	5250 3,083			5250 2,997				
VINI ROSSI R1 ITALIA	6280 3,713	5976 3,509	6047 3,551	5824 3,420	5489 3,223	5642 3,313	4738 2,782	4875 2,856	4685 2,675				
ASTI	6598 3,903	6325 3,714	6333 3,719	6333 3,719	6333 3,719								
FIRENZE	4606 2,718	4745 2,786	4762 2,796	4600 2,701	4525 2,657	4300 2,525	4067 2,388	3900 2,281	3799 2,169				
LECCE		5500 3,230											
PESCARA		3852 2,262	5501 3,230		5400 3,171								
REGGIO EMILIA	7049 4,168	5950 3,494	6921 4,064	6849 4,022	6651 3,905	6315 3,708							
TREVISO	5750 3,396	5749 3,376	5464 3,209	5250 3,063	5250 3,063	5488 3,223	5250 3,083	5252 3,078	5250 2,997				
VERONA													
VINI ROSSI R2 ITALIA	5531 3,260	5721 3,360	5651 3,318	6144 3,608	5927 3,480	5559 3,264	4778 2,805	6250 3,670	4295 2,452				
BARLETTA	5700 3,347	5501 3,230	4999 2,936	5501 3,230	5388 3,159	5501 3,230	4650 2,730		4506 2,572				
BARI	5496 3,244	5596 3,286	5638 3,311	5899 3,464	5899 3,464	5581 3,277	4873 2,862		4213 2,405				
CAGLIARI		7500 4,404	7500 4,404	6999 4,110	6863 4,031			6500 3,817					
LECCE								5500 3,230					
TARANTO	5350 3,163												



MN /%VOL./HL ECU/%VOL./HL	25/06 1990	02/07 1990	09/07 1990	16/07 1990	23/07 1990	30/07 1990	06/08 1990	13/08 1990	20/08 1990	27/08 1990	03/09 1990	10/09 1990	17/09 1990
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ΕΛΛΑΣ

ΑΕΥΚΑ ΚΡΑΣΙΑ Α1 ΕΛΛΑΣ													735,7 3,274
ATHINA													
IRAKLIO													
PATRAS													735,7 3,274
ΚΟΚΚΙΝΑ ΚΡΑΣΙΑ R1 ΕΛΛΑΣ			653,7 3,198										
IRAKLIO			653,7 3,198										
PATRAS													
ΚΟΚΚΙΝΑ ΚΡΑΣΙΑ R2 ΕΛΛΑΣ													
IRAKLIO													
PATRAS													

ESPAÑA

VINO BLANCO A1 ESPAÑA	340 2,224	372 2,436	357 2,338	345 2,258	338 2,214	317 2,076	354 2,321			310 2,034	295 1,948	281 1,852	
ALCAZAR DE SAN JUAN	343 2,246			345 2,258	351 2,302	317 2,076						272 1,792	
ALMENDRALEJO	337 2,207				313 2,048		325 2,129			310 2,034	285 1,876	291 1,921	
MEDINA DEL CAMPO													
RIBADAVIA													
VILLAFRANCA DEL PENEDES													
VILLAR DEL ARZOBISPO													
VILLARROBLEDO		372 2,436	357 2,338				354 2,321				309 2,037		
VINO TINTO R1 ESPAÑA	465 3,041	434 2,839	434 2,839	434 2,839	403 2,636	403 2,636	372 2,433	372 2,433		393 2,580	342 2,251	342 2,251	342 2,251
REQUENA	465 3,041	434 2,839	434 2,839	434 2,839	403 2,636	403 2,636	372 2,433	372 2,433		393 2,580	342 2,251	342 2,251	342 2,251
REUS													
VILLAFRANCA DEL BIERZO													

MN /%VOL./HL ECU/%VOL./HL	24/09 1990													
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EΛΛΑΣ

AEYKA KPAZIA A1 ELLAS														
ATHINA														
IRAKLIO														
PATRAS														
KOKKINA KPAZIA R1 ELLAS														
IRAKLIO														
PATRAS														
KOKKINA KPAZIA R2 ELLAS														
IRAKLIO														
PATRAS														

ESPANA

VINO BLANCO A1 ESPANA														
ALCAZAR DE SAN JUAN														
ALMENDRALEJO														
MEDINA DEL CAMPO														
RIBADAVIA														
VILLAFRANCA DEL PENEDES														
VILLAR DEL ARZOBISPO														
VILLARROBLEDO														
VINO TINTO R1 ESPANA														
REQUENA	330 2,176													
REUS	330 2,176													
VILLAFRANCA DEL BIERZO														

MN /%VOL./HL ECU/%VOL./HL	25/06 1990	02/07 1990	09/07 1990	16/07 1990	23/07 1990	30/07 1990	06/08 1990	13/08 1990	20/08 1990	27/08 1990	03/09 1990	10/09 1990	17/09 1990
<b>ESPANA</b>													
VINO TINTO R2 ESPANA		593 3,880	514 3,368	573 3,748		482 3,158				448 2,937	482 3,177		
CALATAYUD													
FALSET			514 3,368										
JUMILLA		593 3,880		573 3,748						448 2,937	482 3,177		
NAVALCARNERO						482 3,158							
REQUENA													
TORO													
VILLENA													
<b>FRANCE</b>													
VINS BLANCS A1 FRANCE													
BORDEAUX													
NANTES													
VINS ROUGES R1 FRANCE	26,08 3,369	25,85 3,359	25,80 3,352	25,57 3,322	25,11 3,262			24,08 3,129	25,20 3,274	25,33 3,272	25,24 3,214	25,28 3,220	25,03 3,188
BASTIA				24,53 3,187									
BEZIERS	26,02 3,360	25,60 3,326	25,73 3,342	25,09 3,259	25,26 3,281			23,50 3,053	25,00 3,248	25,20 3,255	25,11 3,198	25,66 3,268	25,04 3,189
MONTPELLIER	25,50 3,313	25,20 3,274	25,20 3,274	25,20 3,274	25,00 3,248			24,50 3,183	25,00 3,248	25,00 3,229	25,00 3,184	25,00 3,184	24,90 3,171
NARBONNE	26,00 3,378	25,90 3,365	25,80 3,352	26,00 3,378						25,60 3,307	25,50 3,248		
NIMES	26,30 3,417	26,30 3,417	26,15 3,397	26,15 3,397					25,50 3,313	25,30 3,268	25,30 3,222	25,20 3,209	25,20 3,209
PERPIGNAN											25,39 3,234		24,91 3,173
VINS ROUGES R2 FRANCE													
BASTIA													
BRIGNOLLES													

MN /%VOL./HL ECU/%VOL./HL	24/09 1990												
<b>ESPANA</b>													
VINO TINTO R2 ESPANA	501 3,303												
CALATAYUD													
FALSET													
JUMILLA	501 3,303												
NAVALCARNERO													
REQUENA													
TORO													
VILLENA													
<b>FRANCE</b>													
VINS BLANCS A1 FRANCE													
BORDEAUX													
NANTES													
VINS ROUGES R1 FRANCE	25,24 3,215												
BASTIA													
BEZIERS	25,42 3,237												
MONTPELLIER	25,00 3,184												
NARBONNE													
NIMES													
PERPIGNAN													
VINS ROUGES R2 FRANCE													
BASTIA													
BRIGNOLLES													

MN /%VOL./HL ECU/%VOL./HL	25/06 1990	02/07 1990	09/07 1990	16/07 1990	23/07 1990	30/07 1990	06/08 1990	13/08 1990	20/08 1990	27/08 1990	03/09 1990	10/09 1990	17/09 1990
<b>ITALIA</b>													
VINI BIANCHI A1 ITALIA	5494 3,226	5494 3,226	4755 2,793	4348 2,553	5310 3,118	4538 2,665	4500 2,642		4050 2,378	4770 2,778	5059 2,888	4843 2,765	4797 2,738
BARI	5599 3,288	5700 3,347		4450 2,613		4450 2,613					4150 2,369		4600 2,626
CAGLIARI		5501 3,230	5400 3,171		5500 3,230	5501 3,230						5501 3,140	5501 3,140
CHIETI							4500 2,642						
RAVENNA(LUGO,FAENZA)	5450 3,200	5400 3,171	5400 3,171	5350 3,142	5250 3,083	5250 3,083				5250 3,058	5250 2,997	5300 3,026	5351 3,055
TRAPANI(ALCAMO)			4100 2,408	4000 2,349		4000 2,349			4050 2,378	4050 2,359		4050 2,312	4050 2,312
TREVISO												5250 2,997	5250 2,997
VINI ROSSI R1 ITALIA	5250 3,083	4752 2,791		4752 2,791	4709 2,765	4650 2,731	5259 3,088		5250 3,083	4665 2,718	3799 2,169	4781 2,729	4781 2,729
ASTI													
FIRENZE		4101 2,408		4100 2,408	4000 2,349	3900 2,290				3900 2,272	3799 2,169	3799 2,169	3799 2,169
LECCE													
PESCARA													
REGGIO EMILIA													
TREVISO	5250 3,083	5250 3,083		5250 3,083	5250 3,083	5250 3,083	5259 3,088		5250 3,083	5250 3,058		5250 2,997	5250 2,997
VERONA													
VINI ROSSI R2 ITALIA	5501 3,230	5150 3,024		4740 2,783	4650 2,730	6500 3,817	5500 3,230				4183 2,388	4101 2,341	4332 2,473
BARLETTA				4650 2,730							4649 2,654	4101 2,341	4499 2,568
BARI	5501 3,230	5150 3,024		4850 2,848	4650 2,730						4150 2,369	4101 2,341	4101 2,341
CAGLIARI						6500 3,817							
LECCE							5500 3,230						
TARANTO													

MN /%VOL./HL	24/09												
ECU/%VOL./HL	1990												
ITALIA													
VINI BIANCHI A1													
ITALIA	5053												
	2,884												
BARI	4401												
	2,512												
CAGLIARI													
CHIETI													
RAVENNA(LUGO, FAENZA)	5400												
	3,083												
TRAPANI(ALCAMO)													
TREVISO	5250												
	2,997												
VINI ROSSI R1													
ITALIA	4781												
	2,729												
ASTI													
FIRENZE	3799												
	2,169												
LECCE													
PESCARA													
REGGIO EMILIA													
TREVISO	5250												
	2,997												
VERONA													
VINI ROSSI R2													
ITALIA	4600												
	2,626												
BARLETTA	4600												
	2,626												
BARI	4600												
	2,626												
CAGLIARI													
LECCE													
TARANTO													

**S U K K E R**

**Z U C K E R**

**S U G A R**

**S U C R E**

**Z U C C H E R O**

**S U I K E R**

ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D
AFGIFTER - SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER ΕΙΣΟΔΕΙΣ ΓΙΑ ΤΗ ΖΑΧΑΡΗ	ABSCHÖPFUNGEN-ZUCKER EXACCION-AZUGAR PRELIEVI-ZUCCHERO DIR.NIVELADRES-ACUCAR 1990											
C.E.												
1701 11 10	30,55	29,80	28,82	29,08	30,17	32,81	33,83	36,49	36,44			
1701 11 90	30,55	29,80	28,82	29,08	30,17	32,81	33,83	36,49	36,44			
1701 12 10	30,55	29,80	28,82	29,08	30,17	32,81	33,83	36,49	36,44			
1701 12 90	30,55	29,80	28,82	29,08	30,17	32,81	33,83	36,49	36,44			
1701 91 00	34,47	33,62	32,96	32,67	33,05	35,87	37,14	39,71	43,21			
1701 99 10	34,47	33,62	32,96	32,67	33,05	35,87	37,14	39,71	43,21			
1701 99 90	34,47	33,62	32,96	32,67	33,05	35,87	37,14	39,71	43,21			
AFGIFTER - SIRUP-SUKKER SYRUPS - SUGAR LEVIES PRELEVEMENTS SIROPS - SUCRE HEFFINGEN-SIROOP - SUIKER ΕΙΣΟΔΕΙΣ ΓΙΑ ΣΙΡΟΠΙΑ-ΖΑΧΑΡΗ	ABSCHÖPFUNGEN-SIRUPE - ZUCKER EXACCION-JARABES - AZUCAR PRELIEVI-SCIROPPI -ZUCCHERO DIR.NIVELADRES-XAROPES - ACUCAR 1990											
C.E.												
1702 20 10	0,3600	0,3400	0,3300	0,3300	0,3300	0,3603	0,3700	0,3970	0,4316			
1702 20 90	0,3600	0,3400	0,3300	0,3300	0,3300	0,3570	0,3700	0,3970	0,4316			
1702 30 10	45,66	42,35	43,21	42,95	42,34	43,23	44,43	48,06	51,30			
1702 40 10	45,66	42,35	43,21	42,95	42,34	43,23	44,43	48,06	51,30			
1702 60 10	45,66	42,35	43,21	42,95	42,34	43,23	44,43	48,06	51,30			
1702 60 90	0,3600	0,3400	0,3300	0,3300	0,3300	0,3570	0,3700	0,3970	0,4316			
1702 90 30	45,66	42,35	43,21	42,95	42,34	43,23	44,43	48,06	51,30			
1702 90 60	0,3600	0,3400	0,3300	0,3300	0,3300	0,3570	0,3700	0,3970	0,4316			
1702 90 71	0,3600	0,3400	0,3300	0,3300	0,3300	0,3570	0,3700	0,3970	0,4316			
1702 90 90	0,3600	0,3400	0,3300	0,3300	0,3300	0,3570	0,3700	0,3970	0,4316			
2106 90 30	45,66	42,35	43,21	42,95	42,34	43,23	44,43	48,06	51,30			
2106 90 59	0,3600	0,3400	0,3300	0,3300	0,3300	0,3570	0,3700	0,3970	0,4316			



## SUCCTTPRI00F

ECU/100 KG	30/12 1989	01/01 1990	04/01 1990	05/01 1990	09/01 1990	11/01 1990	12/01 1990	16/01 1990	18/01 1990	19/01 1990	23/01 1990	24/01 1990
NO. REGLEMENT	89/4037	89/4008	90/0007	90/0020	90/0038	90/0059	90/0074	90/0101	90/0121	90/0128	90/0157	90/0162
AFGIFTER - SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER ΕΙΣΟΔΕΣ ΓΙΑ ΤΗ ΖΑΧΑΡΗ	ABSCHÖPFUNGEN-ZUCKER EXACCION-AZUGAR PRELIEVI-ZUCCHERO DIR.NIVELADORES-ACUCAR											
C.E.												
1701 11 10	31,77		32,66	30,81	30,81	30,81	30,57	30,57	30,22	30,85	30,85	29,96
1701 11 90	31,77		32,66	30,81	30,81	30,81	30,57	30,57	30,22	30,85	30,85	29,96
1701 12 10	31,77		32,66	30,81	30,81	30,81	30,57	30,57	30,22	30,85	30,85	29,96
1701 12 90	31,77		32,66	30,81	30,81	30,81	30,57	30,57	30,22	30,85	30,85	29,96
1701 91 00	36,39		37,15	35,55	35,07	34,50	33,71	33,23	33,49	34,50	35,11	33,96
1701 99 10	36,39		37,15	35,55	35,07	34,50	33,71	33,23	33,49	34,50	35,11	33,96
1701 99 90	36,39		37,15	35,55	35,07	34,50	33,71	33,23	33,49	34,50	35,11	33,96
AFGIFTER - SIRUP-SUKKER SYRUPS - SUGAR LEVIES PRELEVEMENTS SIROPS - SUCRE HEFFINGEN-SIROOP - SUIKER ΕΙΣΟΔΕΣ ΓΙΑ ΣΙΡΟΠΙΑ-ΖΑΧΑΡΗ	ABSCHÖPFUNGEN-SIRUPE - ZUCKER EXACCION-JARABES - AZUCAR PRELIEVI-SCIROPPI - ZUCCHERO DIR.NIVELADORES-XAROPES - ACUCAR											
C.E.												
1702 20 10	0,3639	0,3677		0,3555		0,3450	0,3371			0,3450		
1702 20 90	0,3639	0,3677		0,3555		0,3450	0,3371			0,3450		
1702 30 10	44,87	46,44		46,44		46,44	46,44			46,44		
1702 40 10	44,87	46,44		46,44		46,44	46,44			46,44		
1702 60 10	44,87	46,44		46,44		46,44	46,44			46,44		
1702 60 90	0,3639	0,3677		0,3555		0,3450	0,3371			0,3450		
1702 90 30	44,87	46,44		46,44		46,44	46,44			46,44		
1702 90 60	0,3639	0,3677		0,3555		0,3450	0,3371			0,3450		
1702 90 71	0,3639	0,3677		0,3555		0,3450	0,3371			0,3450		
1702 90 90	0,3639	0,3677		0,3555		0,3450	0,3371			0,3450		
2106 90 30	44,87	46,44		46,44		46,44	46,44			46,44		
2106 90 59	0,3639	0,3677		0,3555		0,3450	0,3371			0,3450		

ECU/100 KG	26/01 1990	27/01 1990	30/01 1990	31/01 1990	01/02 1990	02/02 1990	08/02 1990	09/02 1990	13/02 1990	14/02 1990	15/02 1990	22/02 1990
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NO. REGLEMENT 90/0191 90/0226 90/0238 90/0248 90/0278 90/0290 90/0330 90/0338 90/0367 90/0371 90/0383 90/0443

AFGIFTER - SUKKER  
SUGAR LEVIES  
PRELEVEMENTS SUCRE  
HEFFINGEN-SUIKER  
ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΗ ΖΑΧΑΡΗ

ABSCHÖPFUNGEN-ZUCKER  
EXACCION-AZUGAR  
PRELIEVI-ZUCCHERO  
DIR.NIVELADDRES-ACUCAR

C.E.												
1701 11 10	29,38	29,13	29,44	29,44	30,43	29,78	29,78	29,46	29,20	29,52	29,79	30,05
1701 11 90	29,38	29,13	29,44	29,44	30,43	29,78	29,78	29,46	29,20	29,52	29,79	30,05
1701 12 10	29,38	29,13	29,44	29,44	30,43	29,78	29,78	29,46	29,20	29,52	29,79	30,05
1701 12 90	29,38	29,13	29,44	29,44	30,43	29,78	29,78	29,46	29,20	29,52	29,79	30,05
1701 91 00	33,64	33,31	33,31	32,68	34,00	33,60	33,86	33,28	33,28	33,57	33,57	33,85
1701 99 10	33,64	33,31	33,31	32,68	34,00	33,60	33,86	33,28	33,28	33,57	33,57	33,85
1701 99 90	33,64	33,31	33,31	32,68	34,00	33,60	33,86	33,28	33,28	33,57	33,57	33,85

AFGIFTER - SIRUP-SUKKER  
SYRUPS - SUGAR LEVIES  
PRELEVEMENTS SIROPS - SUCRE  
HEFFINGEN-SIROOP - SUIKER  
ΕΙΣΦΟΡΕΣ ΓΙΑ ΣΙΡΟΠΙΑ-ΖΑΧΑΡΗ

ABSCHÖPFUNGEN-SIRUPE - ZUCKER  
EXACCION-JARABES - AZUCAR  
PRELIEVI-SCIROPPI - ZUCCHERO  
DIR.NIVELADDRES-XAROPES - ACUCAR

C.E.												
1702 20 10	0,3364			0,3268	0,3268	0,3360						
1702 20 90	0,3364			0,3268	0,3268	0,3360						
1702 30 10	46,44			46,44	42,35	42,35						
1702 40 10	46,44			46,44	42,35	42,35						
1702 60 10	46,44			46,44	42,35	42,35						
1702 60 90	0,3364			0,3268	0,3268	0,3360						
1702 90 30	46,44			46,44	42,35	42,35						
1702 90 60	0,3364			0,3268	0,3268	0,3360						
1702 90 71	0,3364			0,3268	0,3268	0,3360						
1702 90 90	0,3364			0,3268	0,3268	0,3360						
2106 90 30	46,44			46,44	42,35	42,35						
2106 90 59	0,3364			0,3268	0,3268	0,3360						

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ECU/100 KG	01/03 1990	03/03 1990	06/03 1990	07/03 1990	09/03 1990	10/03 1990	15/03 1990	16/03 1990	17/03 1990	21/03 1990	23/03 1990	24/03 1990
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NO. REGLEMENT 90/0529 90/0552 90/0561 90/0564 90/0593 90/0601 90/0622 90/0634 90/0657 90/0677 90/0700 90/0713

AFGIFTER - SUKKER  
SUGAR LEVIES  
PRELEVEMENTS SUCRE  
HEFFINGEN-SUIKER  
ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΗ ΖΑΧΑΡΗ

ABSCHÖPFUNGEN-ZUCKER  
EXACCION-AZUCAR  
PRELIEVI-ZUCCHERO  
DIR. NIVELADORES-ACUCAR

C.E.												
1701 11 10	30,41	30,65	30,24	29,56	29,17	28,55	27,93	28,33	27,65	27,91	28,45	28,45
1701 11 90	30,41	30,65	30,24	29,56	29,17	28,55	27,93	28,33	27,65	27,91	28,45	28,45
1701 12 10	30,41	30,65	30,24	29,56	29,17	28,55	27,93	28,33	27,65	27,91	28,45	28,45
1701 12 90	30,41	30,65	30,24	29,56	29,17	28,55	27,93	28,33	27,65	27,91	28,45	28,45
1701 91 00	33,85	34,18	34,18	33,64	33,64	33,24	32,92	32,92	32,05	32,05	32,05	32,44
1701 99 10	33,85	34,18	34,18	33,64	33,64	33,24	32,92	32,92	32,05	32,05	32,05	32,44
1701 99 90	33,85	34,18	34,18	33,64	33,64	33,24	32,92	32,92	32,05	32,05	32,05	32,44

AFGIFTER - SIRUP-SUKKER  
SYRUPS - SUGAR LEVIES  
PRELEVEMENTS SIROPS - SUCRE  
HEFFINGEN-SIROOP - SUIKER  
ΕΙΣΦΟΡΕΣ ΓΙΑ ΣΙΡΟΠΙΑ-ΖΑΧΑΡΗ

ABSCHÖPFUNGEN-SIRUPE - ZUCKER  
EXACCION-JARABES - AZUCAR  
PRELIEVI-SCIROPPI -ZUCCHERO  
DIR. NIVELADORES-XAROPES - ACUCAR

C.E.												
1702 20 10	0,3354								0,3205			
1702 20 90	0,3354								0,3205			
1702 30 10	43,21								43,21			
1702 40 10	43,21								43,21			
1702 60 10	43,21								43,21			
1702 60 90	0,3354								0,3205			
1702 90 30	43,21								43,21			
1702 90 60	0,3354								0,3205			
1702 90 71	0,3354								0,3205			
1702 90 90	0,3354								0,3205			
2106 90 30	43,21								43,21			
2106 90 59	0,3354								0,3205			

ECU/100 KG	29/03 1990	30/03 1990	31/03 1990	01/04 1990	03/04 1990	04/04 1990	11/04 1990	12/04 1990	18/04 1990	19/04 1990	20/04 1990	27/04 1990
NO. REGLEMENT	90/0750	90/0783	90/0834	90/0793	90/0849	90/0856	90/0923	90/0956	90/0961	90/0973	90/0990	90/1046
AFGIFTER - SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΗ ΖΑΧΑΡΗ	ABSCHÖPFUNGEN-ZUCKER EXACCION-AZUCAR PRELIEVI-ZUCCHERO DIR.NIVELADORES-ACUCAR											
C.E.												
1701 11 10	28,98	28,62	28,33		28,58	29,49	29,03	28,74	29,59	29,89	29,31	28,67
1701 11 90	28,98	28,62	28,33		28,58	29,49	29,03	28,74	29,59	29,89	29,31	28,67
1701 12 10	28,98	28,62	28,33		28,58	29,49	29,03	28,74	29,59	29,89	29,31	28,67
1701 12 90	28,98	28,62	28,33		28,58	29,49	29,03	28,74	29,59	29,89	29,31	28,67
1701 91 00	32,81	32,81	32,23		32,23	32,70	32,70	32,70	32,70	33,36	32,93	32,25
1701 99 10	32,81	32,81	32,23		32,23	32,70	32,70	32,70	32,70	33,36	32,93	32,25
1701 99 90	32,81	32,81	32,23		32,23	32,70	32,70	32,70	32,70	33,36	32,93	32,25
AFGIFTER - SIRUP-SUKKER SYRUPS - SUGAR LEVIES PRELEVEMENTS SIROPS - SUCRE HEFFINGEN-SIROOP - SUIKER ΕΙΣΦΟΡΕΣ ΓΙΑ ΣΙΡΟΠΙΑ-ΖΑΧΑΡΗ	ABSCHÖPFUNGEN-SIRUPE - ZUCKER EXACCION-JARABES - AZUCAR PRELIEVI-SCIROPPI -ZUCCHERO DIR.NIVELADORES-XAROPEΣ - ACUCAR											
C.E.												
1702 20 10	0,3281			0,3328	0,3223					0,3336		0,3225
1702 20 90	0,3281			0,3328	0,3223					0,3336		0,3225
1702 30 10	43,21			42,95	42,95					42,95		42,95
1702 40 10	43,21			42,95	42,95					42,95		42,95
1702 60 10	43,21			42,95	42,95					42,95		42,95
1702 60 90	0,3281			0,3328	0,3223					0,3336		0,3225
1702 90 30	43,21			42,95	42,95					42,95		42,95
1702 90 60	0,3281			0,3328	0,3223					0,3336		0,3225
1702 90 71	0,3281			0,3328	0,3223					0,3336		0,3225
1702 90 90	0,3281			0,3328	0,3223					0,3336		0,3225
2106 90 30	43,21			42,95	42,95					42,95		42,95
2106 90 59	0,3281			0,3328	0,3223					0,3336		0,3225

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ECU/100 KG	01/05 1990	03/05 1990	05/05 1990	09/05 1990	11/05 1990	12/05 1990	15/05 1990	17/05 1990	22/05 1990	23/05 1990	31/05 1990	01/06 1990
NO. REGLEMENT	90/1108	90/1126	90/1151	90/1176	90/1233	90/1253	90/1268	90/1288	90/1339	90/1369	90/1445	90/1495
AFGIFTER - SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER ΕΙΣΟΔΕΣ ΓΙΑ ΤΗ ΖΑΧΑΦΗ	ABSCHÖPFUNGEN-ZUCKER EXACCION-AZUGAR PRELIEVI-ZUCCHERO DIR.NIVELADORES-ACUCAR											
C.E.												
1701 11 10	28,24	28,51	28,86	30,24	30,24	30,24	29,97	31,04	31,64	30,87	31,26	31,54
1701 11 90	28,24	28,51	28,86	30,24	30,24	30,24	29,97	31,04	31,64	30,87	31,26	31,54
1701 12 10	28,24	28,51	28,86	30,24	30,24	30,24	29,97	31,04	31,64	30,87	31,26	31,54
1701 12 90	28,24	28,51	28,86	30,24	30,24	30,24	29,97	31,04	31,64	30,87	31,26	31,54
1701 91 00	31,82	31,82	32,22	33,32	32,77	33,03	32,47	33,84	33,84	33,56	33,56	34,08
1701 99 10	31,82	31,82	32,22	33,32	32,77	33,03	32,47	33,84	33,84	33,56	33,56	34,08
1701 99 90	31,82	31,82	32,22	33,32	32,77	33,03	32,47	33,84	33,84	33,56	33,56	34,08
AFGIFTER - SIRUP-SUKKER SYRUPS - SUGAR LEVIES PRELEVEMENTS SIROPS - SUCRE HEFFINGEN-SIROOP - SUIKER ΕΙΣΟΔΕΣ ΓΙΑ ΣΙΡΟΠΙΑ-ΖΑΧΑΦΗ	ABSCHÖPFUNGEN-SIRUPE - ZUCKER EXACCION-JARABES - AZUCAR PRELIEVI-SCIROPPI -ZUCCHERO DIR.NIVELADORES-XAROPEΣ - ACUCAR											
C.E.												
1702 20 10	0,3267	0,3182		0,3332			0,3247	0,3384				0,3356
1702 20 90	0,3267	0,3182		0,3332			0,3247	0,3384				0,3356
1702 30 10	42,34	42,34		42,34			42,34	42,34				43,23
1702 40 10	42,34	42,34		42,34			42,34	42,34				43,23
1702 60 10	42,34	42,34		42,34			42,34	42,34				43,23
1702 60 90	0,3267	0,3182		0,3332			0,3247	0,3384				0,3356
1702 90 30	42,34	42,34		42,34			42,34	42,34				43,23
1702 90 60	0,3267	0,3182		0,3332			0,3247	0,3384				0,3356
1702 90 71	0,3267	0,3182		0,3332			0,3247	0,3384				0,3356
1702 90 90	0,3267	0,3182		0,3332			0,3247	0,3384				0,3356
2106 90 30	42,34	42,34		42,34			42,34	42,34				43,23
2106 90 59	0,3267	0,3182		0,3332			0,3247	0,3384				0,3356

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ECU/100 KG	02/06 1990	06/06 1990	07/06 1990	08/06 1990	09/06 1990	12/06 1990	13/06 1990	14/06 1990	15/06 1990	16/06 1990	19/06 1990	21/06 1990
NO. REGLEMENT	90/1503	90/1517	90/1529	90/1540	90/1556	90/1567	90/1575	90/1579	90/1604	90/1623	90/1641	90/1667
AFGIFTER - SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER ΕΙΣΟΔΕΙΣ ΓΙΑ ΤΗ ΖΑΧΑΡΗ	ABSCHÖPFUNGEN-ZUCKER EXACCION-AZUGAR PRELIEVI-ZUCCHERO DIR. NIVELADORES-ACUCAR											
C.E.												
1701 11 10	31,97	31,97	32,30	31,98	31,98	32,22	31,84	33,06	33,06	33,81	33,34	33,05
1701 11 90	31,97	31,97	32,30	31,98	31,98	32,22	31,84	33,06	33,06	33,81	33,34	33,05
1701 12 10	31,97	31,97	32,30	31,98	31,98	32,22	31,84	33,06	33,06	33,81	33,34	33,05
1701 12 90	31,97	31,97	32,30	31,98	31,98	32,22	31,84	33,06	33,06	33,81	33,34	33,05
1701 91 00	34,08	34,43	35,04	35,04	34,79	34,79	34,79	35,54	36,11	37,18	37,18	37,18
1701 99 10	34,08	34,43	35,04	35,04	34,79	34,79	34,79	35,54	36,11	37,18	37,18	37,18
1701 99 90	34,08	34,43	35,04	35,04	34,79	34,79	34,79	35,54	36,11	37,18	37,18	37,18
AFGIFTER - SIRUP-SUKKER SYRUPS - SUGAR LEVIES PRELEVEMENTS SIROPS - SUCRE HEFFINGEN-SIROOP - SUIKER ΕΙΣΟΔΕΙΣ ΓΙΑ ΣΙΡΟΠΙΑ-ΖΑΧΑΡΗ	ABSCHÖPFUNGEN-SIRUPE - ZUCKER EXACCION-JARABES - AZUCAR PRELIEVI-SCIROPPI - ZUCCHERO DIR. NIVELADORES-XAROPES - ACUCAR											
C.E.												
1702 20 10		0,3443						0,3554		0,3718		
1702 20 90		0,3443						0,3554		0,3718		
1702 30 10		43,23						43,23		43,23		
1702 40 10		43,23						43,23		43,23		
1702 60 10		43,23						43,23		43,23		
1702 60 90		0,3443						0,3554		0,3718		
1702 90 30		43,23						43,23		43,23		
1702 90 60		0,3443						0,3554		0,3718		
1702 90 71		0,3443						0,3554		0,3718		
1702 90 90		0,3443						0,3554		0,3718		
2106 90 30		43,23						43,23		43,23		
2106 90 59		0,3443						0,3554		0,3718		

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ECU/100 KG	23/06 1990	26/06 1990	27/06 1990	29/06 1990	30/06 1990	01/07 1990	03/07 1990	04/07 1990	06/07 1990	07/07 1990	10/07 1990	11/07 1990
NO. REGLEMENT	90/1714	90/1729	90/1745	90/1789	90/1852	90/1812	90/1873	90/1884	90/1923	90/1944	90/1960	90/1971
AFGIFTER - SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER ΕΙΣΟΔΕΣ ΓΙΑ ΤΗ ΖΑΧΑΡΗ	ABSCHÖPFUNGEN-ZUCKER EXACCION-AZUCAR PRELIEVI-ZUCCHERO DIR.NIVELADRES-ACUCAR											
C.E.												
1701 11 10	33,39	33,70	33,70	33,70	33,24	32,69	32,43	31,79	31,79	31,79	32,57	33,87
1701 11 90	33,39	33,70	33,70	33,70	33,24	32,69	32,43	31,79	31,79	31,79	32,57	33,87
1701 12 10	33,39	33,70	33,70	33,70	33,24	32,69	32,43	31,79	31,79	31,79	32,57	33,87
1701 12 90	33,39	33,70	33,70	33,70	33,24	32,69	32,43	31,79	31,79	31,79	32,57	33,87
1701 91 00	37,18	37,18	36,91	36,54	36,29	35,69	35,69	34,87	35,19	35,74	36,15	37,45
1701 99 10	37,18	37,18	36,91	36,54	36,29	35,69	35,69	34,87	35,19	35,74	36,15	37,45
1701 99 90	37,18	37,18	36,91	36,54	36,29	35,69	35,69	34,87	35,19	35,74	36,15	37,45
AFGIFTER - SIRUP-SUKKER SYRUPS - SUGAR LEVIES PRELEVEMENTS SIROPS - SUCRE HEFFINGEN-SIROOP - SUIKER ΕΙΣΟΔΕΣ ΓΙΑ ΣΙΡΟΠΙΑ-ΖΑΧΑΡΗ	ABSCHÖPFUNGEN-SIRUPE - ZUCKER EXACCION-JARABES - AZUCAR PRELIEVI-SCIROPPI -ZUCCHERO DIR.NIVELADRES-XAROPES - ACUCAR											
C.E.												
1702 20 10					0,3629	0,3594	0,3569	0,3487		0,3574		0,3745
1702 20 90					0,3629	0,3594	0,3569	0,3487		0,3574		0,3745
1702 30 10					43,23	45,61	46,21	45,61		45,61		45,61
1702 40 10					43,23	45,61	46,21	45,61		45,61		45,61
1702 60 10					43,23	45,61	46,21	45,61		45,61		45,61
1702 60 90					0,3629	0,3594	0,3569	0,3487		0,3574		0,3745
1702 90 30					43,23	45,61	46,21	45,61		45,61		45,61
1702 90 60					0,3629	0,3594	0,3569	0,3487		0,3574		0,3745
1702 90 71					0,3629	0,3594	0,3569	0,3487		0,3574		0,3745
1702 90 90					0,3629	0,3594	0,3569	0,3487		0,3574		0,3745
2106 90 30					43,23	45,61	46,21	45,61		45,61		45,61
2106 90 59					0,3629	0,3654	0,3569	0,3487		0,3574		0,3745

ECU/100 KG	12/07 1990	13/07 1990	18/07 1990	19/07 1990	21/07 1990	24/07 1990	25/07 1990	27/07 1990	28/07 1990	01/08 1990	02/08 1990	03/08 1990
NO. REGLEMENT	90/1990	90/2005	90/2034	90/2058	90/2089	90/2110	90/2122	90/2170	90/2194	90/2254	90/2275	90/2287
AFGIFTER - SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΗ ΖΑΧΑΡΗ	ABSCHÖPFUNGEN-ZUCKER EXACCION-AZUGAR PRELIEVI-ZUCCHERO DIR.NIVELADORES-ACUCAR											
C.E.												
1701 11 10	33,87	33,87	34,87	35,44	34,98	34,73	35,19	34,70	34,97	34,97	35,89	36,39
1701 11 90	33,87	33,87	34,87	35,44	34,98	34,73	35,19	34,70	34,97	34,97	35,89	36,39
1701 12 10	33,87	33,87	34,87	35,44	34,98	34,73	35,19	34,70	34,97	34,97	35,89	36,39
1701 12 90	33,87	33,87	34,87	35,44	34,98	34,73	35,19	34,70	34,97	34,97	35,89	36,39
1701 91 00	37,02	37,44	37,44	38,84	37,86	37,86	38,59	38,11	38,11	38,39	38,99	38,99
1701 99 10	37,02	37,44	37,44	38,84	37,86	37,86	38,59	38,11	38,11	38,39	38,99	38,99
1701 99 90	37,02	37,44	37,44	38,84	37,86	37,86	38,59	38,11	38,11	38,39	38,99	38,99
AFGIFTER - SIRUP-SUKKER SYRUPS - SUGAR LEVIES PRELEVEMENTS SIROPS - SUCRE HEFFINGEN-SIROOP - SUIKER ΕΙΣΦΟΡΕΣ ΓΙΑ ΣΙΡΟΠΙΑ-ΖΑΧΑΡΗ	ABSCHÖPFUNGEN-SIRUPE - ZUCKER EXACCION-JARABES - AZUCAR PRELIEVI-SCIROPPI - ZUCCHERO DIR.NIVELADORES-XAROPES - ACUCAR											
C.E.												
1702 20 10				0,3884	0,3786		0,3859				0,3839	
1702 20 90				0,3884	0,3786		0,3859				0,3839	
1702 30 10				45,61	45,61		45,61				48,06	
1702 40 10				45,61	45,61		45,61				48,06	
1702 60 10				45,61	45,61		45,61				48,06	
1702 60 90				0,3884	0,3786		0,3859				0,3839	
1702 90 30				45,61	45,61		45,61				48,06	
1702 90 60				0,3884	0,3786		0,3859				0,3839	
1702 90 71				0,3884	0,3786		0,3859				0,3839	
1702 90 90				0,3884	0,3786		0,3859				0,3839	
2106 90 30				45,61	45,61		45,61				48,06	
2106 90 59				0,3884	0,3786		0,3859				0,3839	



BCU/100 KG	04/08 1990	07/08 1990	08/08 1990	09/08 1990	10/08 1990	14/08 1990	15/08 1990	17/08 1990	18/08 1990	23/08 1990	24/08 1990	29/08 1990
NO. REGLEMENT	90/2312	90/2320	90/2330	90/2337	90/2355	90/2371	90/2387	90/2402	90/2411	90/2439	90/2452	90/2480
AFGIFTER - SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER ΕΙΣΟΔΕΣ ΓΙΑ ΤΗ ΖΑΧΑΦΗ	ABSCHÖPFUNGEN-ZUCKER EXACCION-AZUGAR PRELIEVI-ZUCCHERO DIR.NIVELADDRES-ACUCAR											
C.E.												
1701 11 10	37,34	37,34	36,75	36,99	36,99	36,70	36,70	36,24	35,67	36,50	36,50	35,91
1701 11 90	37,34	37,34	36,75	36,99	36,99	36,70	36,70	36,24	35,67	36,50	36,50	35,91
1701 12 10	37,34	37,34	36,75	36,99	36,99	36,70	36,70	36,24	35,67	36,50	36,50	35,91
1701 12 90	37,34	37,34	36,75	36,99	36,99	36,70	36,70	36,24	35,67	36,50	36,50	35,91
1701 91 00	39,92	40,29	39,69	39,69	39,45	39,45	39,69	39,32	38,87	39,98	40,38	40,38
1701 99 10	39,92	40,29	39,69	39,69	39,45	39,45	39,69	39,32	38,87	39,98	40,38	40,38
1701 99 90	39,92	40,29	39,69	39,69	39,45	39,45	39,69	39,32	38,87	39,98	40,38	40,38
AFGIFTER - SIRUP-SUKKER SYRUPS - SUGAR LEVIES PRELEVEMENTS SIROPS - SUCRE HEFFINGEN-SIROOP - SUIKER ΕΙΣΟΔΕΣ ΓΙΑ ΣΙΡΟΝΙΑ-ΖΑΧΑΦΗ	ABSCHÖPFUNGEN-SIRUPE - ZUCKER EXACCION-JARABES - AZUCAR PRELIEVI-SCIROPPI -ZUCCHERO DIR.NIVELADDRES-XAROPES - ACUCAR											
C.E.												
1702 20 10	0,3992								0,3887	0,3998		
1702 20 90	0,3992								0,3887	0,3998		
1702 30 10	48,06								48,06	48,06		
1702 40 10	48,06								48,06	48,06		
1702 60 10	48,06								48,06	48,06		
1702 60 90	0,3992								0,3887	0,3998		
1702 90 30	48,06								48,06	48,06		
1702 90 60	0,3992								0,3887	0,3998		
1702 90 71	0,3992								0,3887	0,3998		
1702 90 90	0,3992								0,3887	0,3998		
2106 90 30	48,06								48,06	48,06		
2106 90 59	0,3992								0,3887	0,3998		

## SUCCTTPRI00F

ECU/100 KG	30/08 1990	31/08 1990	01/09 1990	04/09 1990	05/09 1990	06/09 1990	07/09 1990	08/09 1990	12/09 1990	13/09 1990	14/09 1990	18/09 1990
NO. REGLEMENT	90/2486	90/2500	90/2547	90/2554	90/2560	90/2578	90/2590	90/2606	90/2622	90/2630	90/2640	90/2673
AFGIFTER - SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER ΕΙΣΟΔΕΙΣ ΓΙΑ ΤΗ ΖΑΧΑΡΗ	ABSCHÖPFUNGEN-ZUCKER EXACCION-AZUCAR PRELIEVI-ZUCCHERO DIR.NIVELADORES-ACUCAR											
C.E.												
1701 11 10	36,34	36,80	36,80	37,50	37,50	36,89	36,49	36,13	35,57	35,87	36,25	36,25
1701 11 90	36,34	36,80	36,80	37,50	37,50	36,89	36,49	36,13	35,57	35,87	36,25	36,25
1701 12 10	36,34	36,80	36,80	37,50	37,50	36,89	36,49	36,13	35,57	35,87	36,25	36,25
1701 12 90	36,34	36,80	36,80	37,50	37,50	36,89	36,49	36,13	35,57	35,87	36,25	36,25
1701 91 00	41,17	41,63	42,29	42,87	43,14	42,71	42,45	42,45	42,45	42,91	43,54	43,83
1701 99 10	41,17	41,63	42,29	42,87	43,14	42,71	42,45	42,45	42,45	42,91	43,54	43,83
1701 99 90	41,17	41,63	42,29	42,87	43,14	42,71	42,45	42,45	42,45	42,91	43,54	43,83
AFGIFTER - SIRUP-SUKKER SYRUPS - SUGAR LEVIES PRELEVEMENTS SIROPS - SUCRE HEFFINGEN-SIROOP - SUIKER ΕΙΣΟΔΕΙΣ ΓΙΑ ΣΙΡΟΠΙΑ-ΖΑΧΑΡΗ	ABSCHÖPFUNGEN-SIRUPE - ZUCKER EXACCION-JARABES - AZUCAR PRELIEVI-SCIROPPI - ZUCCHERO DIR.NIVELADORES-XAROPES - ACUCAR											
C.E.												
1702 20 10	0,4117		0,4163	0,4287								0,4383
1702 20 90	0,4117		0,4163	0,4287								0,4383
1702 30 10	48,06		51,30	51,30								51,30
1702 40 10	48,06		51,30	51,30								51,30
1702 60 10	48,06		51,30	51,30								51,30
1702 60 90	0,4117		0,4163	0,4287								0,4383
1702 90 30	48,06		51,30	51,30								51,30
1702 90 60	0,4117		0,4163	0,4287								0,4383
1702 90 71	0,4117		0,4163	0,4287								0,4383
1702 90 90	0,4117		0,4163	0,4287								0,4383
2106 90 30	48,06		51,30	51,30								51,30
2106 90 59	0,4117		0,4163	0,4287								0,4383

ECU/100 KG	19/09 1990	20/09 1990	22/09 1990	25/09 1990	26/09 1990	28/09 1990	29/09 1990					
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NO. REGLEMENT 90/2682 90/2692 90/2716 90/2725 90/2734 90/2794 90/2837

AFGIFTER - SUKKER  
SUGAR LEVIES  
PRELEVEMENTS SUCRE  
HEFFINGEN-SUIKER  
ΕΙΣΟΔΕΙΣ ΓΙΑ ΤΗ ΖΑΧΑΡΗ

ABSCHÖPFUNGEN-ZUCKER  
EXACCION-AZUGAR  
PRELIEVI-ZUCCHERO  
DIR.NIVELADRES-ACUCAR

C.E.												
1701 11 10	35,83	36,20	36,20	36,45	36,45	36,79	37,07					
1701 11 90	35,83	36,20	36,20	36,45	36,45	36,79	37,07					
1701 12 10	35,83	36,20	36,20	36,45	36,45	36,79	37,07					
1701 12 90	35,83	36,20	36,20	36,45	36,45	36,79	37,07					
1701 91 00	43,47	44,11	43,64	44,01	43,71	43,71	43,71					
1701 99 10	43,47	44,11	43,64	44,01	43,71	43,71	43,71					
1701 99 90	43,47	44,11	43,64	44,01	43,71	43,71	43,71					

AFGIFTER - SIRUP-SUKKER  
SYRUPS - SUGAR LEVIES  
PRELEVEMENTS SIROPS - SUCRE  
HEFFINGEN-SIROOP - SUIKER  
ΕΙΣΟΔΕΙΣ ΓΙΑ ΣΙΡΟΠΙΑ-ΖΑΧΑΡΗ

ABSCHÖPFUNGEN-SIRUPE - ZUCKER  
EXACCION-JARABES - AZUCAR  
PRELIEVI-SCIROPPI -ZUCCHERO  
DIR.NIVELADRES-XAROPES - ACUCAR

C.E.												
1702 20 10												
1702 20 90												
1702 30 10												
1702 40 10												
1702 60 10												
1702 60 90												
1702 90 30												
1702 90 60												
1702 90 71												
1702 90 90												
2106 90 30												
2106 90 59												



*S V I N E K Ø D*  
*S C H W E I N E F L E I S C H*  
*P O R K*  
*V I A N D E P O R C I N E*  
*C A R N I S U I N E*  
*V A R K E N S V L E E S*

MN /100 KG PAB ECU/100 KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1990
SVIN KL 1 PORCS CL 1	SCHWEINE KL 1 SUINI CL 1	PIGS CL 1 VARKENS KL 1	CERDD CL 1 PORCO CL 1	ΧΟΙΡΟΕΙΔΗ ΚΑ 1									
BELGIQUE/BELGIE	6865,2 142,175	7125,5 147,566	7002,6 145,022	8129,0 168,348	7556,5 156,491	8438,6 174,761	8397,5 173,907	7013,6 145,249	6085,9 126,037				
DANMARK	1135,87 127,196	1084,61 121,455	1125,39 126,022	1130,63 126,610	1152,23 129,027	1198,00 134,153	1201,29 134,522	1141,35 127,810	1046,80 117,222				
DEUTSCHLAND BR	279,02 118,707	299,40 127,376	313,53 133,366	329,35 140,117	354,93 151,000	369,57 157,247	374,79 160,071	334,36 142,821	295,73 126,320				
ELLAS	35920,8 171,972	34050,4 161,106	33415,1 156,096	33317,6 152,163	33679,9 152,937	35066,3 159,103	35701,0 157,729	36327,9 159,796	36542,5 158,683				
ESPANA	21088 142,095	22224 149,132	20806 139,615	20543 137,854	20643 138,524	24026 162,278	24524 166,984	21912 149,976	19153 131,093				
FRANCE	1023,39 130,338	1044,72 133,054	1068,18 136,043	1104,19 140,628	1192,51 151,877	1264,20 161,007	1284,15 163,548	1201,58 153,032	1083,12 137,946				
IRELAND	106,99 124,879	108,35 126,467	117,81 137,510	115,20 134,463	121,80 142,171	129,73 151,334	125,25 143,415	116,71 133,552	108,62 124,297				
ITALIA	321968 187,443	283098 164,020	254649 147,537	273312 158,350	270074 156,474	268185 155,315	265944 151,886	281443 160,671	277369 158,345				
LUXEMBOURG	7929,0 164,207	7439,3 154,065	7358,1 152,383	7773,3 160,983	8141,9 168,616	8253,3 170,924	8401,6 173,994	8360,5 173,142	7686,7 159,188				
NEDERLAND	301,94 114,466	324,02 122,836	329,90 125,062	357,39 135,484	366,57 138,965	383,89 145,530	393,69 149,246	355,28 134,685	319,05 120,951				
UNITED KINGDOM	99,28 131,288	107,59 142,274	117,30 155,107	119,66 158,230	124,68 164,870	134,46 177,391	123,45 152,064	103,88 129,751	101,30 126,535				
C. E.	133,883	136,796	136,987	142,915	147,234	157,202	157,179	143,767	130,350				

MN /100 KG PAB ECU/100 KG PAB	25/06 1990	02/07 1990	09/07 1990	16/07 1990	23/07 1990	30/07 1990	06/08 1990	13/08 1990	20/08 1990	27/08 1990	03/09 1990	10/09 1990	17/09 1990
SVIN KL 1 PORCS CL 1	SCHWEINE KL 1 SUINI CL 1	PIGS CL 1 VARKENS KL 1	CERDO CL. 1 PORCO CL 1	KOIPOEIAH KA 1									
BELGIQUE/BELGIE	8449,0 174,975	8449,0 174,975	8449,0 174,975	8449,0 174,975	8449,0 174,975	7650,0 158,428	7175,0 148,591	6986,0 144,677	6793,5 140,691	6498,0 134,571	6287,0 130,201	6100,0 126,329	5894,5 122,073
DANMARK	1210,00 135,497	1210,00 135,497	1210,00 135,497	1210,00 135,497	1180,00 132,138	1180,00 132,138	1151,00 128,890	1151,00 128,890	1114,00 124,747	1114,00 124,747	1114,00 124,747	1054,00 118,028	1000,00 111,981
DEUTSCHLAND BR	366,58 156,046	376,67 160,892	394,79 168,632	383,28 163,716	355,69 151,931	339,41 144,977	327,07 139,706	344,06 146,963	333,85 142,602	326,66 139,531	302,47 129,198	288,86 123,385	297,12 126,913
ELLAS	35780,9 161,831	35432,3 156,417	35362,6 156,110	35885,4 158,418	35885,4 158,418	36495,4 161,110	36007,4 158,956	36181,7 158,939	36356,0 159,704	36774,3 160,986	36774,3 159,597	36774,3 159,597	36408,3 158,008
ESPAÑA	25192 170,747	25206 171,599	25192 171,504	24957 169,902	23469 159,774	21646 148,157	21542 147,443	22685 155,266	22080 151,127	21378 146,325	21064 144,172	19578 134,006	17858 122,232
FRANCE	1262,88 160,839	1275,63 162,463	1287,50 163,975	1296,75 165,153	1290,00 164,293	1248,25 158,976	1211,13 154,248	1190,25 151,589	1185,00 150,920	1180,63 150,364	1150,88 146,575	1105,13 140,748	1040,00 132,453
IRELAND	130,44 151,830	127,80 146,251	125,46 143,568	124,87 142,896	123,44 141,252	120,71 138,131	118,71 135,842	115,27 131,908	115,27 131,910	113,93 130,370	111,18 127,232	106,48 124,138	106,74 122,152
ITALIA	266143 153,874	257857 147,206	256614 146,497	267029 152,443	278357 158,910	279557 159,595	282014 160,997	282086 161,038	282086 161,038	280729 160,264	278757 159,138	275457 157,254	274471 156,691
LUXEMBOURG	8400,0 173,961	8400,0 173,961	8350,0 172,925	8425,0 174,478	8425,0 174,478	8425,0 174,478	8425,0 174,478	8425,0 174,478	8300,0 171,890	8200,0 169,819	7900,0 163,606	7700,0 159,484	7600,0 157,393
NEDERLAND	380,17 144,121	395,10 149,781	409,30 155,164	401,20 152,094	380,80 144,360	359,70 136,361	347,70 131,812	360,10 136,513	361,50 137,044	346,00 131,168	330,70 125,367	315,80 119,719	315,90 119,757
UNITED KINGDOM	133,55 174,539	129,71 157,567	124,91 151,736	123,69 153,556	117,92 146,393	109,96 137,342	105,09 131,260	101,25 126,463	101,88 127,250	102,60 128,149	101,69 127,013	100,78 125,876	101,22 126,426
C.E.	157,943	158,224	160,342	159,403	153,634	146,686	142,870	145,486	143,230	140,450	135,980	130,310	127,221

MN /100 KG PAB ECU/100 KG PAB	24/09 1990												
SVIN KL 1 PORCS CL 1	SCHWEINE KL 1 SUINI CL 1	PIGS CL 1 VARKENS KL 1	CERDO CL. 1 PORCO CL 1										
BELGIQUE/BELGIE	5944,5 123,108												
DANMARK	1000,00 111,981												
DEUTSCHLAND BR	285,64 122,009												
ELIAS	36146,9 156,874												
ESPANA	17475 119,609												
FRANCE	1008,63 128,458												
IRELAND	106,55 121,932												
ITALIA	279829 159,750												
LUXEMBOURG	7400,0 153,251												
NEDERLAND	306,10 116,042												
UNITED KINGDOM	101,17 126,363												
C.E.	125,005												



MN /KG PAB ECU/KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1990
KAMME LOMBATE	KOTELETTSTRÄNGE KARBONADEN	LOINS LOMBOS	CHULETEROS ΘΩΠΑΚΟ-ΩΣΘΥΙΚΗ ΧΩΡΑ	LONGES									
BELGIQUE/BELGIE	103,5 2,144	108,1 2,238	111,1 2,300	122,2 2,531	119,5 2,475	130,8 2,708		116,3 2,408					
DANMARK	30,55 3,420	31,00 3,471	30,79 3,448	30,98 3,469	31,35 3,511	32,00 3,583	32,00 3,583	31,19 3,493					
DEUTSCHLAND BR	6,22 2,645	6,13 2,608	6,21 2,640	6,61 2,810	7,27 3,093	7,30 3,107	7,37 3,148	7,26 3,099					
ELLAS													
FRANCE	17,25 2,197	17,52 2,232	17,50 2,228	18,67 2,378	20,63 2,627	22,05 2,808	21,95 2,796	21,33 2,717					
IRELAND													
ITALIA	5500 3,202	5071 2,938	4652 2,695	4600 2,665	4600 2,665	4600 2,664	4452 2,543	4987 2,847					
LUXEMBOURG													
NEDERLAND	7,45 2,823	7,73 2,931	7,94 3,009	8,43 3,195	8,77 3,326	8,96 3,396	9,09 3,448	8,91 3,379					
UNITED KINGDOM	2,23 2,958	2,24 2,969	2,31 3,057	2,34 3,099	2,16 2,863	2,50 3,301	2,44 3,007	2,26 2,829					
C.E.	2,770	2,770	2,768	2,878	2,937	3,081	3,088	2,967					
BØV SPALLE	SCHULTER SCHOULDERS	SHOULDERS PAS	PALETILLA ΩΜΟΠΛΑΤΕΣ	EPAULES									
BELGIQUE/BELGIE	68,3 1,414	72,9 1,509	72,9 1,510	82,2 1,703	73,7 1,527	76,4 1,581		67,6 1,399					
DANMARK	13,73 1,538	14,50 1,624	14,29 1,601	13,67 1,530	13,92 1,558	14,00 1,568	13,71 1,535	13,55 1,517					
DEUTSCHLAND BR	3,45 1,470	3,65 1,552	3,71 1,577	3,89 1,655	4,15 1,765	4,17 1,772	4,26 1,820	3,95 1,688					
ELLAS													
FRANCE	7,02 0,895	8,06 1,027	8,49 1,081	8,11 1,032	7,90 1,006	9,35 1,191	9,70 1,235	8,55 1,088					
IRELAND													
ITALIA	2903 1,690	2792 1,617	2438 1,413	2587 1,499	2607 1,511	2652 1,536	2574 1,470	2678 1,529					
LUXEMBOURG													
NEDERLAND	4,38 1,661	4,51 1,710	4,65 1,764	5,23 1,983	5,28 2,002	5,26 1,994	4,71 1,785	4,33 1,642					
UNITED KINGDOM	1,04 1,384	1,00 1,330	1,01 1,347	1,04 1,384	1,05 1,401	1,17 1,551	1,10 1,364	1,00 1,254					
C.E.	1,436	1,481	1,470	1,541	1,539	1,599	1,535	1,445					

MN /KG PAB ECU/KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1990
BRYSTFLÆSK PANCETTE	BÂUCHE BUIKEN	BELLIES PEITOS	PANCETA KOIATAKH XQPA (PANZETA)	POITRINES									
BELGIQUE/BELGIE	54,2 1,123	59,9 1,240	58,6 1,214	69,1 1,431	57,7 1,195	60,4 1,250		53,9 1,116					
DANMARK	16,10 1,803	17,00 1,904	16,79 1,881	16,00 1,792	15,28 1,711	15,00 1,680	14,37 1,610	13,39 1,499					
DEUTSCHLAND BR	3,15 1,341	3,28 1,393	3,36 1,432	3,45 1,470	3,68 1,566	3,77 1,604	3,85 1,642	3,71 1,584					
ELLAS													
FRANCE	11,96 1,523	10,51 1,339	11,70 1,491	11,83 1,506	10,40 1,324	11,60 1,477	12,55 1,599	12,46 1,587					
IRELAND													
ITALIA	3206 1,866	3045 1,764	2652 1,537	2575 1,492	2564 1,485	2575 1,491	2473 1,412	2625 1,499					
LUXEMBOURG													
NEDERLAND	4,61 1,750	4,90 1,857	4,90 1,857	4,83 1,830	4,87 1,847	4,85 1,839	5,07 1,923	5,09 1,927					
UNITED KINGDOM	1,17 1,554	1,20 1,595	1,26 1,677	1,27 1,686	1,35 1,786	1,47 1,949	1,40 1,731	1,36 1,701					
C. E.	1,566	1,585	1,584	1,601	1,559	1,613	1,653	1,559					
SVINESPEK LAROD	SCHWEINESPECK SPEK	PIG FAT TOUCINHO	TOCINO AAPAI	LARD									
BELGIQUE/BELGIE	14,4 0,298	14,7 0,305	15,7 0,325	19,4 0,402	14,8 0,308	14,0 0,290		14,6 0,302					
DANMARK	6,00 0,672	6,00 0,672	6,00 0,672	5,52 0,618	5,50 0,616	5,50 0,616	5,50 0,616	5,50 0,616					
DEUTSCHLAND BR	0,78 0,330	0,81 0,342	0,87 0,369	0,89 0,377	0,86 0,366	0,86 0,365	0,83 0,353	0,75 0,322					
ELLAS													
FRANCE	3,67 0,468	2,80 0,356	3,49 0,444	3,42 0,436	3,86 0,492	2,81 0,358	2,79 0,355	2,46 0,314					
IRELAND													
ITALIA	2600 1,513	2600 1,506	2600 1,506	2600 1,506	2600 1,506	2600 1,505	2600 1,485	2600 1,484					
LUXEMBOURG													
NEDERLAND	0,99 0,375	1,04 0,395	1,08 0,410	1,21 0,459	1,22 0,463	1,16 0,438	1,15 0,436	1,15 0,436					
UNITED KINGDOM													
C. E.	0,609	0,596	0,621	0,633	0,625	0,595	0,649	0,579					

MN /KG PAB ECU/KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1990
SKINKER PROSCIUTTI	SCHINKEN HAMMEN	HAMS PERNAS	JAMON XOIPOMEPI (ZAMTON)	JAMBONS									
BELGIQUE/BELGIE	97,3 2,016	100,6 2,083	100,0 2,070	108,3 2,242	105,7 2,189	118,2 2,448		109,3 2,263					
DANMARK	20,24 2,267	22,50 2,580	22,29 2,497	22,41 2,510	24,63 2,758	25,07 2,807	24,50 2,744	23,66 2,650					
DEUTSCHLAND DR	4,73 2,013	4,91 2,009	4,99 2,124	5,41 2,300	5,73 2,436	5,84 2,465	5,95 2,540	5,60 2,391					
ELIAS													
FRANCE	15,20 1,935	16,35 2,082	15,85 2,019	16,97 2,161	18,22 2,320	19,21 2,447	18,83 2,399	18,46 2,351					
IRELAND													
ITALIA	7410 4,313	7305 4,232	6606 3,828	6828 3,956	7050 4,065	7207 4,174	7279 4,157	7308 4,172					
LUXEMBOURG													
NEDERLAND	6,10 2,314	6,34 2,405	6,23 2,363	6,79 2,573	7,08 2,686	7,54 2,856	7,80 2,957	7,51 2,849					
UNITED KINGDOM	1,64 2,171	1,66 2,207	1,75 2,322	1,77 2,349	1,86 2,470	2,10 2,774	1,93 2,378	1,87 2,336					
C. E.	2,433	2,517	2,460	2,584	2,706	2,856	2,863	2,716					
HELE KROPPE - SVIN CARCASSE SUINE	TIERKÖRPER - SCHWEINE KARKASSEN - VARKENS	PIG CARCASSES CARCACAS-SUINO	CANALES-PORCINO ΣΦΑΓΙΟ ΧΟΙΡΟΥ	CARCASSES-PORCS									
BELGIQUE/BELGIE	71,5 1,480	73,6 1,524	72,8 1,508	83,3 1,725	76,6 1,586	85,5 1,771		70,2 1,454					
DANMARK	16,73 1,874	16,36 1,833	16,83 1,884	16,91 1,893	17,13 1,918	17,57 1,967	17,61 1,972	16,99 1,903					
NEDERLAND	4,77 1,808	4,35 1,648	4,28 1,623	4,50 1,708	4,80 1,819	4,96 1,882	5,04 1,911	5,01 1,900					
UNITED KINGDOM	1,39 1,840	1,40 1,856	1,58 2,090	1,52 2,020	1,55 2,060	1,68 2,228	1,56 1,928	1,37 1,714					
C. E.	1,751	1,715	1,776	1,837	1,846	1,962	1,937	1,743					

FORPODENI00H

NR /KU PAB RCU/KU PAB	25/06 1990	02/07 1990	09/07 1990	16/07 1990	23/07 1990	30/07 1990	06/08 1990	13/08 1990	20/08 1990	27/08 1990	03/09 1990	10/09 1990	17/09 1990
KANNE LONBATE	KOTELETTSTRÄNCE KARBONADEN	LOINS LONBOS	CHULETEROS ΘΟΡΑΚΟ-ΔΙΩΤΙΚΗ ΧΟΡΑ	LONCES									
BELGIQUE/BELGIE								115,5 2,392	116,3 2,450	114,5 2,371	110,3 2,284	106,2 2,241	105,5 2,185
DANMARK	32,00 3,583	32,00 3,583	32,00 3,583	32,00 3,583	32,00 3,583	32,00 3,583	31,50 3,527	31,50 3,527	30,50 3,415	30,50 3,415	30,00 3,369	29,00 3,247	28,50 3,191
DEUTSCHLAND BR	7,22 3,073	7,44 3,178	7,52 3,212	7,43 3,174	7,17 3,063	7,18 3,067	7,27 3,105	7,27 3,105	7,27 3,105	7,27 3,105	6,73 2,875		
ELLAS													
FRANCE	21,60 2,751	21,60 2,751	21,60 2,751	22,45 2,859	22,25 2,834	21,85 2,783	21,40 2,725	21,10 2,687	21,30 2,713	21,10 2,687	20,95 2,668	20,60 2,624	19,50 2,484
IRELAND													
ITALIA	4600 2,660	4600 2,626	4400 2,512	4400 2,512	4400 2,512	4400 2,512	5100 2,912	5100 2,912	5100 2,912	5100 2,912	5100 2,912	5100 2,912	5100 2,912
LUXEMBOURG													
NEDERLAND	8,90 3,374	8,90 3,374	9,20 3,488	9,20 3,488	9,10 3,450	9,10 3,450	8,85 3,355	8,85 3,355	8,95 3,393	8,85 3,355	8,75 3,317		
UNITED KINGDOM	2,50 3,270	2,48 3,013	2,45 2,906	2,46 3,065	2,58 2,956	2,52 2,905	2,27 2,837	2,22 2,782	2,24 2,809	2,27 2,837	2,21 2,768	1,09 1,363	2,27 2,837
C.E.	3,119	3,088	3,089	3,114	3,066	3,050	3,077	2,966	2,971	2,955	2,883	2,477	2,722

BØV SPALLE	SCHULTER SCHOULDERS	SHOULDERS PAS	PALETILLA OMDIAATEZ	EPAULES									
BELGIQUE/BELGIE								68,8 1,425	68,3 1,414	64,8 1,342	63,5 1,315	61,0 1,263	60,5 1,253
DANMARK	14,00 1,568	13,70 1,534	13,70 1,534	13,70 1,534	13,70 1,534	13,70 1,534	13,70 1,534	13,70 1,534	13,30 1,489	13,30 1,489	13,00 1,456	12,80 1,433	12,60 1,411
DEUTSCHLAND BR	4,15 1,767	4,34 1,854	4,42 1,888	4,26 1,820	4,13 1,764	3,94 1,683	3,97 1,696	3,95 1,687	3,95 1,687	3,95 1,687	3,45 1,474		
ELLAS													
FRANCE	9,50 1,210	9,50 1,210	9,50 1,210	10,00 1,274	9,90 1,261	9,40 1,197	8,60 1,095	8,30 1,057	8,30 1,057	8,30 1,057	8,30 1,057	8,30 1,057	8,30 1,057
IRELAND													
ITALIA	2680 1,549	2590 1,479	2490 1,422	2490 1,422	2670 1,524	2720 1,553	2670 1,524	2670 1,524	2670 1,524	2670 1,524	2690 1,536	2790 1,593	2790 1,593
LUXEMBOURG													
NEDERLAND	4,55 1,725	4,55 1,725	4,90 1,858	4,90 1,858	4,55 1,725	4,55 1,725	4,25 1,611	4,25 1,611	4,40 1,668	4,25 1,611	4,15 1,573		
UNITED KINGDOM	1,16 1,526	1,16 1,419	1,14 1,392	1,08 1,341	1,03 1,286	1,08 1,349	1,01 1,267	0,99 1,239	0,99 1,239	0,94 1,184	0,92 1,157	0,94 1,184	0,97 1,212
C.E.	1,558	1,537	1,551	1,542	1,516	1,507	1,455	1,440	1,440	1,413	1,367	1,306	1,305

MN /KG PAB ECU/KG PAB		24/09 1990												
KAMME LOMBATE	KOTELETTSTRÄNGE KARBONADEN	LOINS LOMBOS	CHULETEROS ΒΟΡΑΚΟ-ΟΞΥΙΚΗ ΧΟΡΑ	LONGES										
BELGIQUE/BELGIE		105,7 2,189												
DANMARK		28,50 3,191												
DEUTSCHLAND BR														
ELLAS														
FRANCE		18,70 2,382												
IRELAND														
ITALIA		5100 2,912												
LUXEMBOURG														
NEDERLAND														
UNITED KINGDOM		2,24 2,809												
C.E.		2,697												
BHV SPALLE	SCHULTER SCHOULDERS	SHOULDERS PAS	PALETILLA ΦΗΔΡΑΑΤΕΖ	EPAULES										
BELGIQUE/BELGIE		63,0 1,305												
DANMARK		12,60 1,411												
DEUTSCHLAND BR														
ELLAS														
FRANCE		8,30 1,057												
IRELAND														
ITALIA		2840 1,621												
LUXEMBOURG														
NEDERLAND														
UNITED KINGDOM		0,94 1,184												
C.E.		1,316												

MM /KG PAB ECU/KG PAB	25/06 1990	02/07 1990	09/07 1990	16/07 1990	23/07 1990	30/07 1990	06/08 1990	13/08 1990	20/08 1990	27/08 1990	03/09 1990	10/09 1990	17/09 1990
BRYSTFLESK    BÄUCHE    BELLIES    PANCETA    POITRINES PANCETTE    BUIKEN    PEITOS    KOIATAKH XOPA (PANZETA)													
BELGIQUE/BELGIE								56,0	53,7	51,2	51,2	49,2	49,7
DANMARK	15,00	14,50	14,50	14,50	14,00	14,00	13,50	1,160	1,112	1,060	1,060	1,019	1,029
DEUTSCHLAND BR	1,600	1,624	1,624	1,624	1,568	1,568	1,512	1,512	1,456	1,456	1,456	1,433	1,400
ELLAS	3,78	3,92	3,96	3,09	3,68	3,64	3,73	3,72	3,72	3,72	3,34		
FRANCE	1,609	1,674	1,691	1,662	1,572	1,555	1,593	1,589	1,589	1,589	1,427		
IRKLAND													
ITALIA	12,50	12,50	12,50	12,60	12,60	12,60	12,60	12,40	12,40	12,30	12,20	11,65	11,50
LUXEMBOURG	1,592	1,592	1,592	1,606	1,605	1,605	1,605	1,579	1,579	1,567	1,564	1,484	1,465
NEDERLAND													
UNITED KINGDOM	2605	2505	2375	2425	2525	2625	2625	2625	2625	2625	2625	2625	2625
C.E.	1,506	1,430	1,356	1,384	1,441	1,499	1,499	1,499	1,499	1,499	1,499	1,499	1,499
	4,85	4,85	5,15	5,15	5,15	5,15	5,05	5,05	5,10	5,10	5,10		
	1,839	1,839	1,952	1,952	1,952	1,952	1,914	1,914	1,933	1,933	1,933		
	1,47	1,47	1,30	1,30	1,36	1,36	1,36	1,34	1,36	1,36	1,34	1,30	1,27
	1,930	1,794	1,687	1,724	1,697	1,707	1,707	1,680	1,707	1,707	1,680	1,625	1,597
	1,693	1,659	1,650	1,659	1,639	1,648	1,638	1,562	1,554	1,544	1,516	1,412	1,398
SVINESPEK    SCHWEINESPECK    PIG FAT    TOCINO    LARD LARDO    SPEK    TOUCINHO    AAPAI													
BELGIQUE/BELGIE								13,3	14,8	13,2	13,2	11,8	11,5
DANMARK	5,50	5,50	5,50	5,50	5,50	5,50	5,50	0,317	0,307	0,273	0,273	0,244	0,238
DEUTSCHLAND BR	0,616	0,616	0,616	0,616	0,616	0,616	0,616	0,616	0,616	0,616	0,616	0,616	0,616
ELLAS	0,82	0,84	0,86	0,83	0,79	0,79	0,74	0,75	0,75	0,75	0,69		
FRANCE	0,349	0,359	0,367	0,355	0,337	0,337	0,316	0,320	0,320	0,320	0,295		
IRKLAND													
ITALIA	2,00	2,00	2,00	2,00	2,00	2,60	2,50	2,40	2,40	2,45	2,50	2,50	2,50
LUXEMBOURG	0,357	0,357	0,357	0,357	0,357	0,331	0,318	0,306	0,306	0,312	0,318	0,318	0,318
NEDERLAND													
UNITED KINGDOM	2600	2600	2600	2600	2600	2600	2600	2600	2600	2600	2600	2600	2600
C.E.	1,503	1,484	1,484	1,484	1,484	1,484	1,484	1,484	1,484	1,484	1,484	1,484	1,484
	1,15	1,15	1,15	1,15	1,15	1,15	1,15	1,15	1,15	1,15	1,15	1,15	1,15
	0,436	0,436	0,436	0,436	0,436	0,436	0,436	0,436	0,436	0,436	0,436	0,436	0,436
	0,652	0,650	0,652	0,650	0,646	0,641	0,634	0,580	0,578	0,574	0,570	0,620	0,618

ΜΗ /ΚΓ ΡΑΒ ΕΧΙ/ΚΓ ΡΑΒ	24/09 1990																		
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ΒΡΥΣΤΦΛΕΣΚ ΠΑΝΚΕΤΤΕ	ΒÄUCHE ΒΥΙΚΕΝ	BELLIES ΡΕΙΤΟΣ	ΠΑΝΚΕΤΑ ΚΟΤΑΙΑΚΗ ΧΟΡΑ (ΠΑΝΚΕΤΑ)	ΠΟΙΤΡΙΝΕΣ															
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ΒΕΛΓΙΚΗ/ΒΕΛΓΙΕ	50,0 1,035																		
ΔΑΝΙΑ	12,50 1,400																		
ΓΕΡΜΑΝΙΑ																			
ΕΛΛΑΣ																			
ΓΑΛΛΙΑ	12,00 1,528																		
ΙΡΛΑΝΔΙΑ																			
ΙΤΑΛΙΑ	2675 1,527																		
ΛΥΚΣΜΒΟΥΡΓ																			
ΟΛΛΑΝΔΙΑ																			
ΕΝΩΜΕΝΟ ΒΑΣΙΛΕΥΤΕΙΟ	1,30 1,625																		
Ο.Ε.	1,423																		

ΣΥΝΕΣΠΕΚ ΛΑΡΔΟ	ΣΧΩΕΙΝΕΣΠΕΚ ΣΠΕΚ	ΠΙΓ ΦΑΤ ΑΡΡΑΙ	ΤΟΚΙΝΟ	ΛΑΡΔ															
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ΒΕΛΓΙΚΗ/ΒΕΛΓΙΕ	11,8 0,244																		
ΔΑΝΙΑ	5,50 0,616																		
ΓΕΡΜΑΝΙΑ																			
ΕΛΛΑΣ																			
ΓΑΛΛΙΑ	2,50 0,318																		
ΙΡΛΑΝΔΙΑ																			
ΙΤΑΛΙΑ	2600 1,484																		
ΛΥΚΣΜΒΟΥΡΓ																			
ΟΛΛΑΝΔΙΑ	1,15 0,436																		
ΕΝΩΜΕΝΟ ΒΑΣΙΛΕΥΤΕΙΟ																			
Ο.Ε.	0,620																		

MM /KG PAB ECU/KG PAB	25/06 1990	02/07 1990	09/07 1990	16/07 1990	23/07 1990	30/07 1990	06/08 1990	13/08 1990	20/08 1990	27/08 1990	03/09 1990	10/09 1990	17/09 1990
SKINKER PROSCIUTTI	SCHINKEN HAMMEN	HAMS PERNAS	JAMON XOIPONEPI (ZAMION)	JAMBONS									
BELGIQUE/BELGIE								113,5 2,351	100,5 2,247	104,5 2,164	104,0 2,154	100,5 2,061	97,8 2,025
DANMARK	24,50 2,744	24,50 2,744	24,50 2,744	24,50 2,744	24,50 2,744	24,50 2,744	23,50 2,632	23,50 2,632	23,50 2,632	23,50 2,632	22,50 2,520	21,00 2,352	21,00 2,352
DEUTSCHLAND BR	5,82 2,477	6,05 2,584	6,13 2,618	5,95 2,542	5,77 2,465	5,62 2,401	5,63 2,405	5,58 2,383	5,58 2,383	5,58 2,383	5,09 2,174		
ELLAS													
FRANCE	18,65 2,375	18,75 2,388	18,65 2,375	19,00 2,420	19,00 2,420	18,70 2,382	18,50 2,356	18,50 2,356	18,40 2,343	18,20 2,318	17,70 2,254	16,80 2,140	15,60 1,987
IRELAND													
ITALIA	7250 4,192	7250 4,139	7250 4,139	7250 4,139	7350 4,196	7350 4,196	7300 4,167	7300 4,167	7300 4,167	7300 4,167	7300 4,167	7300 4,167	7300 4,167
LUXEMBOURG													
NEDERLAND	7,60 2,881	7,60 2,881	7,85 2,976	7,85 2,976	7,90 2,995	7,90 2,995	7,40 2,805	7,40 2,805	7,55 2,862	7,40 2,805	7,25 2,748		
UNITED KINGDOM	2,05 2,679	2,00 2,437	1,91 2,330	1,09 2,354	1,90 2,350	1,87 2,341	1,87 2,341	1,87 2,341	1,87 2,341	1,85 2,313	1,83 2,286	1,83 2,286	1,80 2,258
C.E.	2,891	2,862	2,864	2,863	2,863	2,843	2,784	2,719	2,711	2,683	2,615	2,605	2,558

HELE KROPPE - SVIN CARCASSE SUINE	TIERKÖRPER - SCHWEINE KARKASSEN - VARKENS	PIG CARCASSES CARCADAS-SUINO	CANALES-PORCINO ΣΦΑΓΙΟ ΧΟΙΡΟΥ	CARCASSES-PORCS									
BELGIQUE/BELGIE								76,6 1,586	66,5 1,377	66,5 1,377	65,5 1,356	63,5 1,315	62,5 1,294
DANMARK	17,70 1,982	17,70 1,982	17,70 1,982	17,70 1,982	17,40 1,948	17,40 1,948	17,10 1,915	17,10 1,915	16,70 1,870	16,70 1,870	16,70 1,870	16,10 1,803	15,60 1,747
NEDERLAND	4,90 1,858	4,90 1,858	5,09 1,930	5,09 1,930	5,09 1,930	5,09 1,930	4,94 1,873	4,94 1,873	5,08 1,926	5,03 1,907	4,83 1,831		
UNITED KINGDOM	1,67 2,189	1,63 1,981	1,58 1,928	1,56 1,943	1,49 1,861	1,43 1,790	1,36 1,707	1,34 1,680	1,36 1,707	1,36 1,707	1,36 1,707	1,36 1,707	1,36 1,707
C.E.	2,010	1,940	1,947	1,952	1,913	1,889	1,832	1,764	1,720	1,715	1,691	1,608	1,583



MN /KG PAB ECU/KG PAB	24/09 1990												
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SKINKER PROSCIUTTI	SCHINKEN HAMMEN	HAMS PERNAS	JAMON XDIPOMEPI (ZAMTON)	JAMBONS									
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BELGIQUE/BELGIE	97,8 2,025												
DANMARK	22,00 2,464												
DEUTSCHLAND BR													
ELIAS													
FRANCE	15,50 1,974												
IRELAND													
ITALIA	7300 4,167												
LUXEMBOURG													
NEDERLAND													
UNITED KINGDOM	1,78 2,231												
C.E.	2,572												

HELE KROPPE - SVIN	TIERKÖRPER - SCHWEINE	PIG CARCASSES	CANALES-PORCINO	CARCASSES-PORCS									
CARCASSE SUINE	KARKASSEN - VARKENS	CARCACAS-SUINO	ΣΦΑΓΙΟ ΧΟΙΡΟΥ										

BELGIQUE/BELGIE	62,5 1,294												
DANMARK	15,60 1,747												
NEDERLAND													
UNITED KINGDOM	1,38 1,735												
C.E.	1,592												

MN /PIECE ECU/PIECE	J	F	M	A	M	J	J	A	S	O	N	D	1990
SMAGRISE SUINETTI	FERKEL BIGGEN	PIGLETS XOIPATA	LECHONES	PORCELETS									
BELGIQUE/BELGIE	1771,0 36,676	1985,7 41,124	1950,0 40,384	2000,0 41,419	2050,0 42,455	2050,0 42,455	2050,0 42,455	1779,2 36,846	1598,3 33,101				
DANMARK	336,32 37,662	349,00 39,081	364,90 40,862	370,60 41,500	377,68 42,293	394,60 44,187	385,71 43,192	356,84 39,959	318,77 35,696				
DEUTSCHLAND BR	85,95 36,567	92,13 39,193	101,24 43,072	103,85 44,181	105,89 45,048	101,68 43,265	99,94 42,682	84,63 36,149	72,07 30,783				
ELLAS													
ESPANA	5999 40,431	6396 42,920	6428 43,134	6129 41,134	5453 36,593	5891 39,787	5314 36,182	4542 31,090	3780 25,875				
FRANCE	277,34 36,322	279,96 36,655	301,10 38,348	308,63 39,307	322,19 41,034	327,74 41,740	316,70 40,334		230,00 29,293				
IRELAND	19,27 22,493	20,96 24,473	24,93 29,105	22,70 26,495	24,11 28,144	26,02 30,363	22,83 26,146	21,83 24,900	22,64 25,914				
ITALIA	86787 50,520	92300 53,476	93160 53,975	97111 56,263	99437 57,611	98503 57,046	95907 54,775	92005 52,524	83424 47,625				
LUXEMBOURG	2006,5 41,553	2026,8 41,974	2101,6 43,524	2068,3 42,834	2258,1 46,764	2300,0 47,632	2300,0 47,632	2138,7 44,292	1976,7 40,936				
NEDERLAND	98,45 37,323	100,57 41,159	119,32 45,235	130,33 49,409	127,10 48,182	117,78 44,651	116,23 44,061	100,35 38,044	79,90 30,290				
UNITED KINGDOM	30,21 39,955	35,94 47,533	36,77 48,628	36,27 47,961	33,63 44,471	35,99 47,490	31,80 39,176	27,17 33,939	26,14 32,653				
C.E.	38,663	41,592	43,830	44,797	44,487	44,471	42,714	37,756	32,696				

MN /PIECE ECU/PIECE	25/06 1990	02/07 1990	09/07 1990	16/07 1990	23/07 1990	30/07 1990	06/08 1990	13/08 1990	20/08 1990	27/08 1990	03/09 1990	10/09 1990	17/09 1990
	SMAGRISE SUINETTI		FERKEL BIGGEN		PIGLETS XOIPATA		LECHONES		PORCELETS				
BELGIQUE/BELGIE	2050,0 42,455	2050,0 42,455							1800,0 37,277	1750,0 36,242	1650,0 34,171	1600,0 33,135	1550,0 32,100
DANMARK	396,00 44,344	395,00 44,232	395,00 44,232	382,00 42,777	373,00 41,769	373,00 41,769	367,00 41,097	350,00 39,193	349,00 39,061	347,00 38,857	328,00 36,730	315,00 35,050	313,00 35,050
DEUTSCHLAND BR	99,50 42,355	100,50 42,928	103,00 43,996	102,00 43,569	97,00 41,433	90,50 38,657	83,50 35,667	85,50 36,521	84,00 35,880	80,00 34,172	72,50 30,968	69,50 29,687	72,00 30,754
ELIAS													
ESPAÑA	5782 39,189	5490 37,374	5450 37,102	5386 36,666	5044 34,338	4681 32,039	4646 31,799	4584 31,375	4450 30,458	4330 29,636	4050 27,720	3834 26,241	3436 23,517
FRANCE	328,60 41,850	315,00 40,118											230,00 29,293
IRELAND	23,40 27,236	23,40 26,777	24,20 27,692	20,70 23,687	22,60 25,861	24,10 27,578	20,36 23,298	20,36 23,298	22,60 25,861	22,60 25,861	22,60 25,861	22,80 26,090	22,60 25,861
ITALIA	98757 57,097	97557 55,694	95743 54,658	95457 54,495	95029 54,251	93929 53,623	92957 53,068	92743 52,945	91086 52,000	89000 50,809	86429 49,341	83429 47,628	81743 46,666
LUXEMBOURG	2300,0 47,632	2300,0 47,632	2300,0 47,632	2300,0 47,632	2300,0 47,632	2300,0 47,632	2300,0 47,632	2100,0 43,490	2000,0 41,419	2000,0 41,419	2000,0 41,419	2000,0 41,419	2000,0 41,419
NEDERLAND	116,00 43,975	117,00 44,354	119,00 45,113	118,50 44,923	113,50 43,028	105,50 39,995	105,50 39,995	99,50 37,720	98,00 37,152	92,50 35,066	86,00 32,602	78,75 29,854	76,75 29,096
UNITED KINGDOM	36,16 47,258	34,13 41,460	31,83 38,666	33,81 41,974	28,56 35,456	25,74 32,150	25,74 32,150	29,44 36,771	28,49 35,585	25,59 31,962	27,94 34,898	27,29 34,086	23,99 29,964
C.E.	44,047	43,141	43,651	43,518	41,364	39,218	38,020	38,101	37,429	35,896	34,042	32,501	31,421

ΜΝ /PIECE ECU/PIECE	24/09 1999												
SMAGRISE SUINETTI	FERKEL BIGGEN	PIGLETS XOPIATA	LECHONES	PORCELETS									
BELGIQUE/BELGIE	1550,0 32,100												
DANMARK	313,00 35,050												
DEUTSCHLAND BR	72,00 30,754												
ELIAS													
ESPANA	3645 24,948												
FRANCE													
IRELAND	22,60 25,061												
ITALIA	80500 45,956												
LUXEMBOURG	1900,0 39,348												
NEDERLAND	74,50 28,243												
UNITED KINGDOM	25,51 31,063												
C.E.	31,903												

ECU/100 KG	01/01 1988	01/02 1988	01/05 1988	01/08 1988	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989	01/01 1990	01/04 1990	01/07 1990
AFGIFTER - SVINEKØD PIGMEAT LEVIES PRELEVEMENTS VIANDE PORCINE HEFFINGEN-VARKENSVLEES ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΟ ΧΟΙΡΕΙΟ ΚΡΕΑΣ	ABSCHÜPFUNGEN-SCHWEINEFLEISCH EXACCION-CARNE DE PORCINO PRELIEVI-CARNI SUINE DIR.NIVELADORES-CARNE DE SUINO											
C.E.												
0103 91 10	61,78	61,78	60,42	54,21	45,09	42,35	42,35	39,47	41,20	43,77	45,08	44,91
0103 92 11	52,54	52,54	51,39	46,11	38,35	36,02	36,02	33,57	35,03	37,23	38,34	38,20
0103 92 19	61,78	61,78	60,42	54,21	45,09	42,35	42,35	39,47	41,20	43,77	45,08	44,91
0203 11 10										56,92	58,62	58,40
0203 12 11	116,49	116,49	113,93	102,23	85,03	79,85	79,85	74,42	77,68	82,54	84,99	84,69
0203 12 19	89,98	89,98	88,00	78,96	65,68	61,68	61,68	57,48	60,00	63,76	65,65	65,41
0203 19 11	89,98	89,98	88,00	78,96	65,68	61,68	61,68	57,48	60,00	63,76	65,65	65,41
0203 19 13	130,15	130,15	127,29	114,21	95,00	89,21	89,21	83,15	86,78	92,22	94,96	94,62
0203 19 15	69,90	69,90	68,36	61,34	51,02	47,91	47,91	44,65	46,61	49,52	51,00	50,81
0203 19 55	130,15	130,15	127,29	114,21	95,00	89,21	89,21	83,15	86,78	92,22	94,96	94,62
0203 19 59	130,15	130,15	127,29	114,21	95,00	89,21	89,21	83,15	86,78	92,22	94,96	94,62
0203 21 10	80,34	80,34	78,57	70,50	58,64	55,07	55,07	51,32	53,57	56,92	58,62	58,40
0203 22 11	116,49	116,49	113,93	102,23	85,03	79,85	79,85	74,42	77,68	82,54	84,99	84,69
0203 22 19	89,98	89,98	88,00	78,96	65,68	61,68	61,68	57,48	60,00	63,76	65,65	65,41
0203 29 11	89,98	89,98	88,00	78,96	65,68	61,68	61,68	57,48	60,00	63,76	65,65	65,41
0203 29 13	130,15	130,15	127,29	114,21	95,00	89,21	89,21	83,15	86,78	92,22	94,96	94,62
0203 29 15	69,90	69,90	68,36	61,34	51,02	47,91	47,91	44,65	46,61	49,52	51,00	50,81
0203 29 55	130,15	130,15	127,29	114,21	95,00	89,21	89,21	83,15	86,78	92,22	94,96	94,62
0203 29 59	130,15	130,15	127,29	114,21	95,00	89,21	89,21	83,15	86,78	92,22	94,96	94,62
0206 30 21	97,21	97,21	95,07	85,31	70,95	66,63	66,63	62,10	64,82	68,88	70,93	70,67
0206 30 31	70,70	70,70	69,14	62,04	51,60	48,46	48,46	45,17	47,14	50,09	51,58	51,40
0206 41 91	97,21	97,21	95,07	85,31	70,95	66,63	66,63	62,10	64,82	68,88	70,93	70,67
0206 49 91	70,70	70,70	69,14	62,04	51,60	48,46	48,46	45,17	47,14	50,09	51,58	51,40
0209 00 11	32,14	32,14	31,43	28,20	23,46	22,03	22,03	20,53	21,43	22,77	23,45	23,36
0209 00 19	35,35	35,35	34,57	31,02	25,00	24,23	24,23	22,58	23,57	25,05	25,79	25,70
0209 00 30	19,28	19,28	18,86	16,92	14,07	13,22	13,22	12,32	12,86	13,66	14,07	14,02
0210 11 11	116,49	116,49	113,93	102,23	85,03	79,85	79,85	74,42	77,68	82,54	84,99	84,69
0210 11 19	89,98	89,98	88,00	78,96	65,68	61,68	61,68	57,48	60,00	63,76	65,65	65,41
0210 11 31	226,56	226,56	221,57	198,81	165,36	155,30	155,30	144,73	151,07	160,53	165,30	164,70
0210 11 39	178,36	178,36	174,43	156,51	130,18	122,25	122,25	113,94	118,93	126,37	130,13	129,66
0210 12 11	69,90	69,90	68,36	61,34	51,02	47,91	47,91	44,65	46,61	49,52	51,00	50,81
0210 12 19	116,49	116,49	113,93	102,23	85,03	79,85	79,85	74,42	77,68	82,54	84,99	84,69
0210 19 10	102,84	102,84	100,57	90,24	75,06	70,49	70,49	65,69	68,57	72,86	75,03	74,76
0210 19 20	112,48	112,48	110,00	98,70	82,10	77,10	77,10	71,85	75,00	79,69	82,06	81,77

ECU/100 KG	01/01 1988	01/02 1988	01/05 1988	01/08 1988	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989	01/01 1990	01/04 1990	01/07 1990
AFGIFTER - SVINEKØD PIGMEAT LEVIES PRELEVEMENTS VIANDE PORCINE HEFFINGEN-VARKENSVLEES ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΟ ΧΟΙΠΕΙΟ ΚΡΕΑΣ	ABSCHÖPFUNGEN-SCHWEINEFLEISCH EXACCION-CARNE DE PORCINO PRELIEVI-CARNI SUINE DIR.NIVELADDRESS-CARNE DE SUIND											
C.E.												
0210 19 30	89,98	89,98	88,00	78,96	65,68	61,68	61,68	57,48	60,00	63,76	65,65	65,41
0210 19 40	130,15	130,15	127,29	114,21	95,00	89,21	89,21	83,15	86,78	92,22	94,96	94,62
0210 19 51	130,15	130,15	127,29	114,21	95,00	89,21	89,21	83,15	86,78	92,22	94,96	94,62
0210 19 59	130,15	130,15	127,29	114,21	95,00	89,21	89,21	83,15	86,78	92,22	94,96	94,62
0210 19 60	178,36	178,36	174,43	156,51	130,18	122,25	122,25	113,94	118,93	126,37	130,13	129,66
0210 19 70	224,15	224,15	219,22	196,70	163,61	153,64	153,64	143,19	149,46	158,82	163,54	162,95
0210 19 81	226,56	226,56	221,57	198,81	165,36	155,30	155,30	144,73	151,07	160,53	165,30	164,70
0210 19 89	226,56	226,56	221,57	198,81	165,36	155,30	155,30	144,73	151,07	160,53	165,30	164,70
0210 90 31	97,21	97,21	95,07	85,31	70,95	66,63	66,63	62,10	64,82	68,88	70,93	70,67
0210 90 39	70,70	70,70	69,14	62,04	51,60	48,46	48,46	45,17	47,14	50,09	51,58	51,40
1501 00 11	25,71	25,71	25,14	22,56	18,76	17,62	17,62	16,42	17,14	18,22	18,76	18,69
1501 00 19	25,71	25,71	25,14	22,56	18,76	17,62	17,62	16,42	17,14	18,22	18,76	18,69
1601 00 10	128,98	128,98	126,50	115,20	98,60	93,60	93,60	89,09	92,23	96,93	99,30	98,46
1601 00 91	218,92	218,92	214,76	195,80	167,92	159,53	159,53	153,00	158,28	166,16	170,14	170,93
1601 00 99	145,06	145,06	142,23	129,31	110,33	104,62	104,62	101,29	104,88	110,25	112,95	115,58
1602 10 00	110,77	110,77	108,79	99,75	86,47	82,47	82,47	78,27	80,79	84,55	86,44	86,20
1602 20 90	155,45	155,45	153,15	142,66	127,24	122,60	122,60	87,99	90,91	95,27	97,47	122,53
1602 41 10	224,05	224,05	219,71	199,94	170,88	162,13	162,13	161,81	167,32	175,53	179,68	177,52
1602 42 10	184,74	184,74	181,11	164,57	140,25	132,93	132,93	131,10	135,70	142,58	146,05	144,88
1602 49 11	224,05	224,05	219,71	199,94	170,88	162,13	162,13	168,19	173,69	181,91	186,05	186,62
1602 49 13	184,74	184,74	181,11	164,57	140,25	132,93	132,93	137,90	142,50	149,38	152,85	159,39
1602 49 15	184,74	184,74	181,11	164,57	140,25	132,93	132,93	135,54	140,15	147,03	150,49	141,56
1602 49 19	122,59	122,59	120,20	109,31	93,29	88,47	88,47	85,57	88,61	93,13	95,42	96,47
1602 49 30	110,77	110,77	108,79	99,75	86,47	82,47	82,47	76,80	79,31	83,07	84,97	82,42
1602 49 50	78,23	78,23	77,04	71,64	63,69	61,30	61,30	55,48	56,98	59,23	60,36	57,93
1602 90 10	155,45	155,45	153,15	142,66	127,24	122,60	122,60	87,99	90,91	95,27	97,47	97,19
1602 90 51	122,59	122,59	120,20	109,31	93,29	88,47	88,47	85,57	88,61	93,13	95,42	95,13
1902 20 30	78,23	78,23	77,04	71,64	63,69	61,30	61,30	60,28	61,79	64,03	65,17	54,59

**Æ G**

**E I E R**

**E G G S**

**O E U F S**

**U O V A**

**E I E R E N**

ECU/100 KG	01/01 1988	01/05 1988	01/08 1988	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989	01/01 1990	01/04 1990	01/07 1990	
SLUSE PRISER *KG EGGS SLUICE-GATE PRICES PRIX D'ECLUSE OEUFs SLUISPRIJZEN *EIEREN ΤΙΜΕΙ ΑΝΑΙΧΕΙΕΣΤ-ΑΥΓΑ	EINSCHLEUSUNGSPREISE *EIER PRECIO DE ESCLUSA *HUEVOS PREZZI LIMITE *UOVA PRECOS-COMPORTA *OVOS											
C.E.												
0407 00 11	50,52	50,81	51,43	53,43	54,06	54,06	54,26	53,91	53,32	53,00	52,79	
0407 00 19	10,59	10,69	10,89	11,57	11,79	11,79	11,86	11,74	11,54	11,43	11,36	
0407 00 30	79,96	80,86	82,74	88,89	90,83	90,83	91,45	90,36	88,56	87,56	86,92	
0408 11 10	390,56	394,49	402,68	429,41	437,88	437,88	440,59	435,82	428,00	423,65	420,84	
0408 19 11	176,87	178,59	182,16	193,81	197,50	197,50	198,68	196,60	193,19	191,30	190,07	
0408 19 19	188,45	190,28	194,09	206,54	210,49	210,49	211,75	209,53	206,89	203,86	202,55	
0408 91 10	327,91	331,16	337,99	360,23	367,23	367,23	369,45	365,52	359,01	355,39	353,09	
0408 99 10	86,99	87,82	89,57	95,28	97,08	97,08	97,65	96,64	94,97	94,04	93,45	



MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1990
<b>BELGIQUE/BELGIE</b>													
<b>BELGIQUE/BELGIE</b> EIEREN A2	3716,9 76,974	3848,0 79,690	4144,4 85,830	3744,5 77,547	3361,0 69,605	3329,8 68,959	3177,0 65,795	3310,8 68,565	4001,2 82,863				
EIEREN A3	3971,6 82,251	4105,7 85,028	4443,9 92,031	3922,7 81,237	3344,5 69,263	3346,7 69,308	3313,5 68,622	3313,5 68,622	3928,0 81,347				
EIEREN A4	4083,9 84,575	4300,9 89,071	4684,1 97,007	3863,5 80,011	3354,6 69,473	3318,6 68,727	3253,6 67,381	3124,6 64,710	3425,9 70,948				
EIEREN A5	4271,7 88,465	4481,2 92,804	4818,3 99,786	3665,2 75,905	3371,9 69,831	3309,8 68,544	3270,6 67,732	3077,1 63,726	3281,2 67,953				
BRUINSCHALIGE A4	4162,4 86,202	4279,2 88,621	4535,4 93,927	3796,8 78,631	3461,2 71,680	3347,6 69,328	3253,6 67,381	3124,6 64,710	3466,5 71,789				
<b>DANMARK</b>													
<b>DANMARK</b> EG A4	1101,94 123,396	1106,43 123,899	1153,71 129,193	1182,00 132,361	1121,61 125,600	1011,33 113,250	1000,00 111,981	1014,84 113,643	1057,00 118,364				
<b>DEUTSCHLAND BR</b>													
<b>DEUTSCHLAND BR</b> EIER A4	229,68 97,713	235,04 99,993	252,35 107,361	225,70 96,021	187,77 79,886	184,97 78,701	183,87 78,530	180,65 77,161	196,30 83,849				
<b>ΕΛΛΑΣ</b>													
<b>ΕΛΛΑΣ</b> ΑΥΓΑ Α4	29563,0 165,044	29563,0 161,390	29563,0 161,390	29302,2 159,966	28833,7 157,409	30809,3 167,565	33938,5 164,404	34050,7 164,337	37214,6 179,606				
ΑΥΓΑ Α5													
<b>ESPANA</b>													
<b>ESPANA</b> HUEVOS A4	16505 105,951	16785 107,745	17695 113,587	17779 114,126	16426 105,441	14416 92,557	14132 91,281	13776 88,996	16568 107,038				
<b>FRANCE</b>													
<b>FRANCE (AVEC BRETAGNE)</b> OEUF5 A4	743,41 96,574	758,59 98,545	815,58 105,949	680,57 88,410	606,59 78,801	606,91 78,797	592,22 75,466	608,92 77,552	676,81 86,198				
<b>IRELAND</b>													
<b>IRELAND</b> EGGS A4	116,64 136,146	106,08 123,824	103,39 120,678	102,05 119,120	100,07 116,805	92,73 108,179	90,90 104,085	85,04 97,319	83,73 95,820				
<b>ITALIA</b>													
<b>ITALIA</b> UOVA A4	190841 112,282	183837 107,570	186073 108,878	183754 107,521	159147 93,123	143641 83,990	147815 84,443	149442 85,314	165205 94,313				

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1990
<b>LUXEMBOURG</b>													
LUXEMBOURG OEUF5 A2	4873,0 100,917	4940,2 102,309	5140,5 106,458	4961,4 102,747	4505,1 93,299	4443,0 92,013	4333,1 89,737	4466,9 92,508	5084,8 105,303				
OEUF5 A3	5104,5 105,713	5137,1 106,386	5393,5 111,698	5200,0 107,690	4614,2 95,558	4480,0 92,779	4397,4 91,069	4505,8 93,313	5173,3 107,138				
OEUF5 A4	5374,1 111,295	5409,5 112,029	5688,2 117,801	5431,5 112,484	4768,2 98,748	4695,3 97,238	4566,3 94,566	4549,4 94,217	4817,0 99,759				
OEUF5 A5	5521,6 114,350	5684,8 117,730	6000,7 124,271	5648,5 116,979	4760,0 98,578	4760,0 98,578	4618,7 95,653	4600,3 95,271	4760,0 98,578				
<b>NEDERLAND</b>													
NEDERLAND EIEREN A2	203,52 77,154	201,39 76,347	222,63 84,398	202,90 76,919	179,51 68,053	177,11 67,140	177,48 67,284	179,39 68,007	219,68 83,281				
EIEREN A3	211,87 80,319	213,00 80,748	235,74 89,369	204,27 77,437	173,55 65,792	174,40 66,115	173,94 65,938	176,00 66,721	214,80 81,430				
EIEREN A4	215,69 81,769	226,54 85,880	251,88 95,485	208,10 78,892	169,27 64,171	172,16 65,266	170,11 64,490	163,10 61,831	184,19 69,826				
EIEREN A5	221,26 83,880	242,59 91,965	266,87 101,169	205,79 78,015	164,14 62,227	169,46 64,240	168,29 63,798	161,69 61,295	183,74 69,654				
<b>UNITED KINGDOM</b>													
UNITED KINGDOM COLOURED EGGS A4	81,55 115,067	79,89 112,574	82,91 116,821	83,08 117,067	79,07 111,414	76,66 107,825	73,12 96,630	66,94 88,295	65,40 86,262				
<b>C.E.</b>													
C.E. OEUF5 A4	103,249	103,707	109,558	101,563	90,669	86,983	84,094	82,258	90,091				

MN /100 KG ECU/100 KG	25/06 1990	02/07 1990	09/07 1990	16/07 1990	23/07 1990	30/07 1990	06/08 1990	13/08 1990	20/08 1990	27/08 1990	03/09 1990	10/09 1990	17/09 1990
<b>BELGIQUE/BELGIE</b>													
<b>BELGIQUE/BELGIE</b>													
EIEREN A2	3406,3 70,543	3406,3 70,543	3184,2 65,944	3036,1 62,876	3110,1 64,409	2962,0 61,342	3036,1 62,876	3258,2 67,476	3554,4 73,610	3776,6 78,212	4072,8 84,346	4072,8 84,346	4072,8 84,346
EIEREN A3	3520,0 72,898	3520,0 72,898	3360,0 69,584	3200,0 66,271	3200,0 66,271	3120,0 64,614	2960,0 61,300	3200,0 66,271	3600,0 74,555	3760,0 77,868	3920,0 81,182	3920,0 81,182	4000,0 82,838
EIEREN A4	3478,0 72,028	3478,0 72,028	3304,1 68,427	3130,2 64,825	3130,2 64,825	3043,3 63,026	2956,3 61,224	3043,3 63,026	3304,1 68,427	3304,1 68,427	3391,1 70,228	3391,1 70,228	3478,0 72,028
EIEREN A5	3332,0 69,004	3522,4 72,947	3332,0 69,004	3141,6 65,061	3141,6 65,061	3046,4 63,090	2856,0 59,147	3046,4 63,090	3236,8 67,033	3236,8 67,033	3236,8 67,033	3236,8 67,033	3332,0 69,004
BRUINSCHALIGE A4	3478,0 72,028	3478,0 72,028	3304,1 68,427	3130,2 64,825	3130,2 64,825	3043,3 63,026	2956,3 61,224	3043,3 63,026	3304,1 68,427	3304,1 68,427	3391,1 70,228	3391,1 70,228	3565,0 73,830
<b>DANMARK</b>													
<b>DANMARK</b>													
EG A4	1000,00 111,981	1000,00 111,981	1000,00 111,981	1000,00 111,981	1000,00 111,981	1000,00 111,981	1000,00 111,981	1000,00 111,981	1030,00 115,340	1050,00 117,560	1050,00 117,560	1050,00 117,560	1050,00 117,560
<b>DEUTSCHLAND BR</b>													
<b>DEUTSCHLAND BR</b>													
EIER A4	193,00 82,156	192,00 82,012	188,00 80,303	179,00 76,459	178,00 76,032	174,00 74,323	170,00 72,614	178,00 76,032	187,00 79,876	197,00 84,147	200,00 85,429	193,00 82,439	194,00 82,866
<b>ΕΛΛΑΣ</b>													
<b>ΕΛΛΑΣ</b>													
ΑΥΓΑ Α4	34780,0 186,726	33041,0 159,463	33910,5 163,660	33910,5 163,660	34780,0 167,856	33910,5 163,660	33910,5 163,660	33910,5 163,660	33910,5 163,660	34780,0 167,856	36519,0 176,249	36258,0 184,642	36519,0 176,249
ΑΥΓΑ Α5													
<b>ESPANA</b>													
<b>ESPANA</b>													
HUEVOS A4	14779 94,959	14200 91,736	14200 91,736	14236 91,970	13874 89,630	13874 89,630	13656 88,226	13294 85,886	13982 90,332	14229 91,923	14997 96,885	16409 106,011	17532 113,266
<b>FRANCE</b>													
<b>FRANCE (AVEC BRETAGNE)</b>													
OEUFs A4	601,69 77,944	630,74 80,330	613,87 78,182	560,83 71,427	574,22 73,132	549,70 70,009	560,65 71,404	612,30 77,982	652,47 83,098	670,04 85,336	681,69 86,819	694,73 88,480	684,82 87,218
<b>IRELAND</b>													
<b>IRELAND</b>													
EGGS A4	92,73 107,936	92,73 106,118	90,27 103,299	90,27 103,299	90,27 103,299	90,27 103,299	84,04 96,169	84,04 96,169	84,04 96,169	84,04 96,169	84,04 96,169	83,60 95,671	83,60 95,671
<b>ITALIA</b>													
<b>ITALIA</b>													
UDVA A4	147815 86,191	147815 84,385	147815 84,385	147815 84,385	147815 84,385	147815 84,385	142598 81,407	142598 81,407	153032 87,364	165205 94,313	165205 94,313	165205 94,313	165205 94,313

MN /100 KG ECU/100 KG	24/09 1990																		
<b>BELGIQUE/BELGIE</b>																			
BELGIQUE/BELGIE EIEREN A2	3850,6 79,744																		
EIEREN A3	3920,0 81,182																		
EIEREN A4	3478,0 72,028																		
EIEREN A5	3332,0 69,004																		
BRUINSCHALIGE A4	3565,0 73,830																		
<b>DANMARK</b>																			
DANMARK EG A4	1080,00 120,939																		
<b>DEUTSCHLAND BR</b>																			
DEUTSCHLAND BR EIER A4	198,00 84,575																		
<b>ΕΛΛΑΣ</b>																			
ΕΛΛΑΣ ΑΥΓΑ Α4	38258,0 184,642																		
ΑΥΓΑ Α5																			
<b>ESPANA</b>																			
ESPANA HUEVOS A4	18003 116,308																		
<b>FRANCE</b>																			
FRANCE (AVEC BRETAGNE) OEUFS A4	647,95 82,522																		
<b>IRELAND</b>																			
IRELAND EGGS A4	83,60 95,671																		
<b>ITALIA</b>																			
ITALIA UDVA A4	165205 94,313																		

MN /100 KG ECU/100 KG	25/06 1990	02/07 1990	09/07 1990	16/07 1990	23/07 1990	30/07 1990	06/08 1990	13/08 1990	20/08 1990	27/08 1990	03/09 1990	10/09 1990	17/09 1990
<b>LUXEMBOURG</b>													
<b>LUXEMBOURG</b> DEUFS A2	4443,0 92,013	4443,0 92,013	4294,9 88,946	4294,9 88,946	4294,9 88,946	4294,9 88,946	4146,8 85,879	4443,0 92,013	4739,2 98,147	4739,2 98,147	5035,4 104,281	5183,5 107,348	5183,5 107,348
DEUFS A3	4480,0 92,779	4640,0 96,093	4320,0 89,465	4320,0 89,465	4320,0 89,465	4320,0 89,465	4160,0 86,152	4480,0 92,779	4800,0 99,406	4800,0 99,406	5120,0 106,033	5280,0 109,347	5280,0 109,347
DEUFS A4	4695,3 97,238	4695,3 97,238	4521,4 93,636	4521,4 93,636	4521,4 93,636	4521,4 93,636	4347,5 90,035	4521,4 93,636	4695,3 97,238	4695,3 97,238	4695,3 97,238	4869,2 100,839	4869,2 100,839
DEUFS A5	4760,0 98,578	4760,0 98,578	4569,6 94,635	4569,6 94,635	4569,6 94,635	4569,6 94,635	4379,2 90,691	4569,6 94,635	4760,0 98,578	4760,0 98,578	4760,0 98,578	4760,0 98,578	4760,0 98,578
<b>NEDERLAND</b>													
<b>NEDERLAND</b> EIEREN A2	185,13 70,182	188,83 71,585	181,42 68,776	170,32 64,568	170,32 64,568	170,32 64,568	159,21 60,356	166,61 63,161	196,23 74,390	211,04 80,005	218,45 82,814	225,85 85,619	222,15 84,216
EIEREN A3	184,00 69,754	188,00 71,270	175,00 66,721	164,00 62,172	168,00 63,688	168,00 63,688	156,00 59,139	160,00 60,656	192,00 72,787	212,00 80,369	216,00 81,885	216,00 81,885	216,00 81,885
EIEREN A4	182,60 69,223	186,94 70,868	173,90 65,925	160,86 60,982	160,86 60,982	156,51 59,332	147,82 56,038	152,16 57,683	173,90 65,925	191,29 72,517	191,29 72,517	182,60 69,223	178,25 67,574
EIEREN A5	180,88 68,571	190,40 72,180	171,36 64,962	157,08 59,549	157,08 59,549	152,32 57,744	147,56 55,940	152,32 57,744	171,36 64,962	190,40 72,180	190,40 72,180	180,88 68,571	180,88 68,571
<b>UNITED KINGDOM</b>													
<b>UNITED KINGDOM</b> COLOURED EGGS A4	74,33 103,780	73,03 96,322	73,60 97,086	73,75 97,277	73,31 96,703	68,24 90,015	67,81 89,441	66,07 87,148	66,21 87,339	66,65 87,913	67,66 89,250	64,91 85,619	64,62 85,236
<b>C. E.</b>													
<b>C. E.</b> DEUFS A4	88,427	86,477	85,218	82,606	82,561	80,224	78,980	80,348	84,732	88,091	89,755	90,084	90,481

MN /100 KG ECU/100 KG	24/09 1990													
<b>LUXEMBOURG</b>														
LUXEMBOURG OEUF5 A2	5035,4 104,281													
OEUF5 A3	5120,0 106,033													
OEUF5 A4	4869,2 100,839													
OEUF5 A5	4760,0 98,578													
<b>NEDERLAND</b>														
NEDERLAND EIEREN A2	214,75 81,411													
EIEREN A3	212,00 80,369													
EIEREN A4	182,60 69,223													
EIEREN A5	180,88 68,571													
<b>UNITED KINGDOM</b>														
UNITED KINGDOM COLOURED EGGS A4	64,04 84,473													
<b>C.E.</b>														
C.E. OEUF5 A4	90,617													

ECU/100 KG	01/01 1988	01/05 1988	01/08 1988	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989	01/01 1990	01/04 1990	01/07 1990	
AFGIFTER - EG EGGS LEVIES PRELEVEMENTS DEUFS HEFFINGEN-EIEREN ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΑ ΑΥΓΑ	ABSCHNEPFUNGEN-EIER EXACCION-HUEVOS PRELIEVI-UDVA DIR.NIVELADRES-DVDS											
C.E.												
0407 00 11	20,32	15,30	14,65	12,78	12,19	12,19	11,45	11,79	12,34	12,64	12,41	
0407 00 19	6,66	4,94	4,55	3,91	3,70	3,70	3,46	3,57	3,76	3,86	3,78	
0407 00 30	57,87	42,69	39,16	33,51	31,73	31,73	29,53	30,53	32,19	33,10	32,43	
0408 11 10	270,83	199,79	183,27	156,83	148,50	148,50	138,20	142,88	150,65	154,91	151,77	
0408 19 11	118,05	87,09	79,89	68,36	64,73	64,73	60,24	62,28	65,67	67,52	66,16	
0408 19 19	126,16	93,06	85,37	73,05	69,17	69,17	64,38	66,56	70,17	72,16	70,70	
0408 91 10	261,57	192,96	177,00	151,47	143,42	143,42	133,48	138,00	145,50	149,61	146,58	
0408 99 10	67,13	49,52	45,43	38,87	36,81	36,81	34,25	35,41	37,34	38,40	37,62	





*F J E R K R Æ*  
*G E F L Ü G E L*  
*P O U L T R Y*  
*V O L A I L L E*  
*P O L L A M E*  
*G E V O G E L T E*

ECU/100 KG	01/01 1988	01/05 1988	01/08 1988	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989	01/01 1990	01/04 1990	01/07 1990	
SLUSEPRISER *FJERKRÆ POULTRY SLUICE-GATE PRICES PRIX D'ECLUSE VOLATILLES SLUISPRIJZEN * GEVOGELTE ΤΙΜΕΣ ΑΝΑΣΧΕΣΕΩΣ-ΠΟΥΛΕΠΙΚΑ	GEFLÜGEL EINSCHLEUSUNGSPREISE PRECIO DE ESCLUSA *AVES DE CORRAL PREZZI LIMITE *POLLAME PRECOS-COMPORTA *AVES											
C.E.												
0105 11 00	21,89	22,03	22,32	23,27	23,57	23,57	23,67	23,50	23,22	23,06	22,97	
0105 19 10	97,73	98,14	99,00	101,80	102,68	102,68	102,97	102,47	101,65	101,19	100,90	
0105 19 90	21,89	22,03	22,32	23,27	23,57	23,57	23,67	23,50	23,22	23,06	22,97	
0105 91 00	75,63	76,08	77,02	79,95	80,77	80,77	81,35	80,90	80,10	79,65	79,34	
0105 99 10	84,60	85,46	87,26	93,15	95,01	95,01	95,60	94,56	92,83	91,88	91,27	
0105 99 20	110,50	111,33	113,06	118,75	120,54	120,54	121,11	120,11	118,43	117,52	116,93	
0105 99 30	100,86	101,44	102,68	106,70	107,97	107,97	108,37	107,66	106,48	105,83	105,41	
0105 99 50	116,32	117,14	118,85	124,44	126,20	126,20	126,76	125,78	124,13	123,23	122,65	
0207 10 11	95,02	95,59	96,77	100,44	101,47	101,47	102,20	101,63	100,64	100,08	99,67	
0207 10 15	108,04	108,69	110,03	114,21	115,38	115,38	116,22	115,57	114,43	113,79	113,34	
0207 10 19	117,72	118,43	119,89	124,44	125,71	125,71	126,62	125,92	124,68	123,99	123,49	
0207 10 31	144,09	144,92	146,68	152,43	154,24	154,24	154,81	153,80	152,11	151,18	150,59	
0207 10 39	157,94	158,86	160,79	167,08	169,06	169,06	169,70	168,58	166,73	165,72	165,06	
0207 10 51	99,53	100,54	102,66	109,59	111,77	111,77	112,47	111,24	109,21	108,09	107,37	
0207 10 55	120,86	122,09	124,66	133,07	135,73	135,73	136,57	135,09	132,61	131,25	130,38	
0207 10 59	134,28	135,65	138,51	147,86	150,80	150,80	151,75	150,09	147,35	145,83	144,86	
0207 10 71	157,85	159,04	161,53	169,64	172,20	172,20	173,01	171,58	169,19	167,88	167,04	
0207 10 79	148,40	149,70	152,41	161,28	164,08	164,08	164,97	163,40	160,80	159,36	158,44	
0207 10 90	166,17	167,34	169,78	177,77	180,29	180,29	181,09	179,68	177,33	176,04	175,21	
0207 21 10	108,04	108,69	110,03	114,21	115,38	115,38	116,22	115,57	114,43	113,79	113,34	
0207 21 90	117,72	118,43	119,89	124,44	125,71	125,71	126,62	125,92	124,68	123,99	123,49	
0207 22 10	144,09	144,92	146,68	152,43	154,24	154,24	154,81	153,80	152,11	151,18	150,59	
0207 22 90	157,94	158,86	160,79	167,08	169,06	169,06	169,70	168,58	166,73	165,72	165,06	
0207 23 11	120,86	122,09	124,66	133,07	135,73	135,73	136,57	135,09	132,61	131,25	130,38	
0207 23 19	134,28	135,65	138,51	147,86	150,80	150,80	151,75	150,09	147,35	145,83	144,86	
0207 23 51	157,85	159,04	161,53	169,64	172,20	172,20	173,01	171,58	169,19	167,88	167,04	
0207 23 59	148,40	149,70	152,41	161,28	164,08	164,08	164,97	163,40	160,80	159,36	158,44	
0207 23 90	166,17	167,34	169,78	177,77	180,29	180,29	181,09	179,68	177,33	176,04	175,21	
0207 31 00	1578,50	1590,40	1615,30	1696,40	1722,00	1722,00	1730,10	1715,80	1691,90	1678,80	1670,40	
0207 39 11	276,55	278,69	283,12	297,53	301,98	301,98	303,72	301,25	297,07	294,76	293,24	
0207 39 13	129,49	130,27	131,88	136,88	138,28	138,28	139,28	138,51	137,15	136,39	135,84	
0207 39 15	89,38	90,06	91,46	96,04	97,46	97,46	97,97	97,18	95,85	95,11	94,63	
0207 39 17	61,88	62,35	63,32	66,49	67,47	67,47	67,83	67,28	66,36	65,84	65,52	
0207 39 21	178,27	179,34	181,55	188,45	190,38	190,38	191,76	190,69	188,81	187,75	187,01	

ECU/100 KG	01/01 1988	01/05 1988	01/08 1988	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989	01/01 1990	01/04 1990	01/07 1990	
SLUSEPRISER *FJERKRE POULTRY SLUICE-GATE PRICES PRIX D'ECLUSE VOLAILLES SLUISPRIJZEN * GEVOGELTE ΤΙΜΕΣ ΑΝΑΧΕΣΕΩΣ-ΠΟΥΛΕΡΙΚΑ	GEFLÜGEL EINSCHLEUSUNGSPREISE PRECIO DE ESCLUSA *AVES DE CORRAL PREZZI LIMITE *POLLAME PREÇOS-COMPORTA *AVES											
C.E.												
0207 39 23	167,46	168,47	170,55	177,03	178,84	178,84	180,14	179,13	177,37	176,37	175,68	
0207 39 25	275,02	277,10	281,42	295,50	299,88	299,88	301,46	299,02	294,92	292,64	291,18	
0207 39 27	61,88	62,35	63,32	66,49	67,47	67,47	67,83	67,28	66,36	65,84	65,52	
0207 39 31	302,59	304,33	308,03	320,10	323,90	323,90	325,10	322,98	319,43	317,48	316,24	
0207 39 33	173,73	174,75	176,87	183,79	185,97	185,97	186,67	185,44	183,40	182,29	181,57	
0207 39 35	89,38	90,06	91,46	96,04	97,46	97,46	97,97	97,18	95,85	95,11	94,63	
0207 39 37	61,88	62,35	63,32	66,49	67,47	67,47	67,83	67,28	66,36	65,84	65,52	
0207 39 41	230,54	231,87	234,69	243,89	246,78	246,78	247,70	246,08	243,38	241,89	240,94	
0207 39 43	108,07	108,69	110,01	114,32	115,68	115,68	116,11	115,35	114,08	113,39	112,94	
0207 39 45	194,52	195,64	198,02	205,78	208,22	208,22	208,99	207,63	205,35	204,09	203,30	
0207 39 47	275,02	277,10	281,42	295,50	299,88	299,88	301,46	299,02	294,92	292,64	291,18	
0207 39 51	61,88	62,35	63,32	66,49	67,47	67,47	67,83	67,28	66,36	65,84	65,52	
0207 39 53	311,64	314,37	320,06	338,69	344,57	344,57	346,44	343,14	337,68	334,66	332,72	
0207 39 55	276,55	278,69	283,12	297,53	301,98	301,98	303,72	301,25	297,07	294,76	293,24	
0207 39 57	147,71	149,22	152,36	162,65	165,88	165,88	166,93	165,10	162,09	160,41	159,35	
0207 39 61	163,24	164,67	167,65	177,41	180,49	180,49	181,47	179,74	176,88	175,30	174,28	
0207 39 63	182,79	184,07	186,76	195,55	198,32	198,32	199,20	197,65	195,06	193,64	192,73	
0207 39 65	89,38	90,06	91,46	96,04	97,46	97,46	97,97	97,18	95,85	95,11	94,63	
0207 39 67	61,88	62,35	63,32	66,49	67,47	67,47	67,83	67,28	66,36	65,84	65,52	
0207 39 71	222,60	224,55	228,62	241,92	246,12	246,12	247,46	245,10	241,20	239,04	237,66	
0207 39 73	178,27	179,34	181,55	188,45	190,38	190,38	191,76	190,69	188,81	187,75	187,01	
0207 39 75	215,18	217,07	220,99	233,86	237,92	237,92	239,21	236,93	233,16	231,07	229,74	
0207 39 77	167,46	168,47	170,55	177,03	178,84	178,84	180,14	179,13	177,37	176,37	175,68	
0207 39 81	188,48	190,26	193,96	206,05	209,87	209,87	211,08	208,95	205,39	203,43	202,17	
0207 39 83	275,02	277,10	281,42	295,50	299,88	299,88	301,46	299,02	294,92	292,64	291,18	
0207 39 85	61,88	62,35	63,32	66,49	67,47	67,47	67,83	67,28	66,36	65,84	65,52	
0207 39 90	158,14	159,33	161,82	169,91	172,43	172,43	173,34	171,94	169,58	168,27	167,43	
0207 41 10	276,55	278,69	283,12	297,53	301,98	301,98	303,72	301,25	297,07	294,76	293,24	
0207 41 11	129,49	130,27	131,88	136,88	138,28	138,28	139,28	138,51	137,15	136,39	135,84	
0207 41 21	89,38	90,06	91,46	96,04	97,46	97,46	97,97	97,18	95,85	95,11	94,63	
0207 41 31	61,88	62,35	63,32	66,49	67,47	67,47	67,83	67,28	66,36	65,84	65,52	
0207 41 41	178,27	179,34	181,55	188,45	190,38	190,38	191,76	190,69	188,81	187,75	187,01	
0207 41 51	167,46	168,47	170,55	177,03	178,84	178,84	180,14	179,13	177,37	176,37	175,68	
0207 41 71	275,02	277,10	281,42	295,50	299,88	299,88	301,46	299,02	294,92	292,64	291,18	

BCU/100 KG	01/01 1988	01/05 1988	01/08 1988	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989	01/01 1990	01/04 1990	01/07 1990	
SLUSEPRISER *FJERKRÆ POULTRY SLUICE-GATE PRICES PRIX D'ECLUSE VOLAILLES SLUISPRIJZEN * GEVOGELTE ΤΙΜΕΣ ΑΝΑΧΕΙΡΕΩΣ-ΠΟΥΛΕΡΙΚΑ	GEFLÜGEL EINSCHLEUSUNGSPREISE PRECIO DE ESCLUSA *AVES DE CORRAL PREZZI LIMITE *POLLAME PRECOS-COMPORTA *AVES											
C. E.												
0207 41 90	61,88	62,35	63,32	66,49	67,47	67,47	67,83	67,28	66,36	65,84	65,52	
0207 42 10	302,59	304,33	308,03	320,10	323,90	323,90	325,10	322,98	319,43	317,48	316,24	
0207 42 11	173,73	174,75	176,87	183,79	185,97	185,97	186,67	185,44	183,40	182,29	181,57	
0207 42 21	89,38	90,06	91,46	96,04	97,46	97,46	97,97	97,18	95,85	95,11	94,63	
0207 42 31	61,88	62,35	63,32	66,49	67,47	67,47	67,83	67,28	66,36	65,84	65,52	
0207 42 41	230,54	231,87	234,69	243,89	246,78	246,78	247,70	246,08	243,38	241,89	240,94	
0207 42 51	108,07	108,69	110,01	114,32	115,68	115,68	116,11	115,35	114,08	113,39	112,94	
0207 42 59	194,52	195,64	198,02	205,78	208,22	208,22	208,99	207,63	205,35	204,09	203,30	
0207 42 71	275,02	277,10	281,42	295,50	299,88	299,88	301,46	299,02	294,92	292,64	291,18	
0207 42 90	61,88	62,35	63,32	66,49	67,47	67,47	67,83	67,28	66,36	65,84	65,52	
0207 43 11	311,64	314,37	320,06	338,69	344,57	344,57	346,44	343,14	337,68	334,66	332,72	
0207 43 15	276,55	278,69	283,12	297,53	301,98	301,98	303,72	301,25	297,07	294,76	293,24	
0207 43 21	147,71	149,22	152,36	162,65	165,88	165,88	166,93	165,10	162,09	160,41	159,35	
0207 43 23	163,24	164,67	167,65	177,41	180,49	180,49	181,47	179,74	176,88	175,30	174,28	
0207 43 25	182,79	184,07	186,76	195,55	198,32	198,32	199,20	197,65	195,06	193,64	192,73	
0207 43 31	89,38	90,06	91,46	96,04	97,46	97,46	97,97	97,18	95,85	95,11	94,63	
0207 43 41	61,88	62,35	63,32	66,49	67,47	67,47	67,83	67,28	66,36	65,84	65,52	
0207 43 51	222,60	224,55	228,62	241,92	246,12	246,12	247,46	245,10	241,20	239,04	237,66	
0207 43 53	178,27	179,34	181,55	188,45	190,38	190,38	191,76	190,69	188,81	187,75	187,01	
0207 43 61	215,18	217,07	220,99	233,86	237,92	237,92	239,21	236,93	233,16	231,07	229,74	
0207 43 63	167,46	168,47	170,55	177,03	178,84	178,84	180,14	179,13	177,37	176,37	175,66	
0207 43 71	188,48	190,26	193,96	206,05	209,87	209,87	211,08	208,95	205,39	203,43	202,17	
0207 43 81	275,02	277,10	281,42	295,50	299,88	299,88	301,46	299,02	294,92	292,64	291,18	
0207 43 90	61,88	62,35	63,32	66,49	67,47	67,47	67,83	67,28	66,36	65,84	65,52	
0207 50 10	1578,50	1590,40	1615,30	1696,40	1722,00	1722,00	1730,10	1715,80	1691,90	1678,80	1670,40	
0207 50 90	158,14	159,33	161,82	169,91	172,43	172,43	173,34	171,94	169,58	168,27	167,43	
0209 00 90	137,51	138,55	140,71	147,75	149,94	149,94	150,73	149,51	147,46	146,32	145,59	
0210 90 71	1578,50	1590,40	1615,30	1696,40	1722,00	1722,00	1730,10	1715,80	1691,90	1678,80	1670,40	
0210 90 79	158,14	159,33	161,82	169,91	172,43	172,43	173,34	171,94	169,58	168,27	167,43	
1501 00 90	165,01	166,26	168,85	177,30	179,93	179,93	180,88	179,41	176,95	175,58	174,71	
1602 31 11	288,18	289,84	293,36	304,86	308,48	308,48	309,62	307,60	304,22	302,36	301,18	
1602 31 19	302,52	304,81	309,56	325,05	329,87	329,87	331,61	328,92	324,41	321,90	320,30	
1602 31 30	165,01	166,26	168,85	177,30	179,93	179,93	180,88	179,41	176,95	175,58	174,71	
1602 31 90	96,26	96,99	98,50	103,43	104,96	104,96	105,51	104,66	103,22	102,42	101,91	

BCU/100 KG	01/01 1988	01/05 1988	01/08 1988	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989	01/01 1990	01/04 1990	01/07 1990	
SLUSEPRISER *FJERKRA POULTRY SLUICE-GATE PRICES PRIX D'ECLUSE VOLAILLES SLUISPRIJZEN * GEVOGELTE ΤΙΜΕΣ ΑΝΑΧΕΣΕΩΣ-ΠΟΥΛΕΡΙΚΑ												
GEFLÜGEL EINSCHLEUSUNGSPREISE PRECIO DE ESCLUSA *AVES DE CORRAL PREZZI LIMITE *POLLAME PRECOS-COMPORTA *AVES												
C. E.												
1602 39 11	271,74	273,92	278,44	293,16	297,74	297,74	299,42	296,88	292,58	290,22	288,68	
1602 39 19	302,52	304,81	309,56	325,05	329,87	329,87	331,61	328,92	324,41	321,90	320,30	
1602 39 30	165,01	166,26	168,85	177,30	179,93	179,93	180,88	179,41	176,95	175,58	174,71	
1602 39 90	96,26	96,99	98,50	103,43	104,96	104,96	105,51	104,66	103,22	102,42	101,91	

MN /100 KG PAB ECU/100 KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1990
<b>BELGIQUE/BELGIE</b>													
BELGIQUE/BELGIE KUIKENS	5757,0 119,225	6412,7 132,805	6660,5 137,937	6430,8 133,179	5775,6 119,611	5961,6 123,463	5959,8 123,426	6450,8 133,593	6654,8 137,819				
<b>DANMARK</b>													
DANMARK KILLINGER	1260,00 141,096	1258,93 140,976	1250,00 139,976	1252,67 140,275	1260,00 141,096	1260,00 141,096	1260,00 141,096	1247,74 139,723	1221,33 136,766				
FROSNE HØNS 70%	820,00 91,824	734,29 82,226	716,77 80,265	820,00 91,824	820,00 91,824	820,00 91,824	820,00 91,824	820,00 91,824	820,00 91,824				
<b>DEUTSCHLAND BR</b>													
DEUTSCHLAND BR HUEHNER	323,87 137,787	327,57 139,361	330,94 140,792	334,53 142,322	335,00 142,521	334,13 142,168	332,45 141,989	333,32 142,377	332,30 141,940				
GEFRORENE HUEHNER 70%	246,52 104,877	239,29 101,801	239,61 101,940	230,33 97,992	220,03 93,609	218,10 92,798	212,03 90,558	215,84 92,194	216,73 92,576				
<b>ΕΛΛΑΣ</b>													
ΕΛΛΑΣ ΝΩΠΟΙ ΠΕΤΕΙΝΟΙ ΚΑΙ ΚΟΤΕΣ 70%	38209,7 213,062	39000,0 212,909	39000,0 212,909	39000,0 212,909	39000,0 212,909	39700,0 215,962	42983,9 208,194	43000,0 207,528	43000,0 207,528				
<b>ESPAÑA</b>													
ESPAÑA POLLOS FRESCOS 83%	15037 96,524	14554 93,429	15962 102,464	15146 97,225	14610 93,787	15027 96,483	18693 120,747	16648 107,550	17287 111,678				
<b>FRANCE</b>													
FRANCE POULETS 83% FRAIS	1120,16 145,516	1128,32 146,576	1124,16 146,035	1131,87 147,036	1131,81 147,028	1120,43 145,470	1123,35 143,148	1133,77 144,396	1155,17 147,121				
POULES 83% FRAICHES	745,16 96,801	732,14 95,110	663,55 86,199	613,33 79,676	600,00 77,944	600,00 77,900	600,00 76,457	603,23 76,826	648,00 82,528				
<b>IRELAND</b>													
IRELAND FRESH CHICKENS 70%	190,30 222,116	190,51 222,361	190,48 222,324	190,50 222,350	190,75 222,648	190,48 222,200	190,48 218,087	190,48 217,966	190,01 217,436				
<b>ITALIA</b>													
ITALIA POLLI FRESCHI 83%	208710 122,744	208304 121,886	245000 143,359	244833 143,261	200887 117,547	200250 117,095	192984 110,248	245565 140,189	244583 139,629				
GALLINE FRESCHE 83%	283548 166,821	246429 144,195	201613 117,971	189667 110,981	176048 103,013	148000 86,546	124919 71,367	135806 77,530	155000 88,487				

MN /100 KG PAB ECU/100 KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1990
<b>NEDERLAND</b>													
<b>NEDERLAND KUIKENS</b>	322,94	324,39	330,58	326,57	338,77	337,00	336,45	337,32	336,30				
<b>BEVROREN KIPPEN 70%</b>	122,424	122,977	125,322	123,801	128,428	127,756	127,548	127,878	127,490				
	255,84	267,11	286,81	279,90	286,55	273,83							
	96,988	101,259	108,728	106,109	108,630	103,809							
<b>UNITED KINGDOM</b>													
<b>UNITED KINGDOM CHICKENS</b>	119,79	119,16	121,11	121,25	121,25	123,12	127,83	127,86	127,66				
<b>FROZEN CHICKENS 70%</b>	169,022	167,906	170,646	170,846	170,846	173,160	168,919	168,650	168,379				
	107,88	108,73	108,52	108,02									
	152,217	153,207	152,910	152,209									

MN /100 KG PAB ECU/100 KG PAB	25/06 1990	02/07 1990	09/07 1990	16/07 1990	23/07 1990	30/07 1990	06/08 1990	13/08 1990	20/08 1990	27/08 1990	03/09 1990	10/09 1990	17/09 1990
<b>BELGIQUE/BELGIE</b>													
<b>BELGIQUE/BELGIE KUIKENS</b>	5971,0 123,657	5900,0 122,187	5971,0 123,657	5829,0 120,716	6114,0 126,618	6043,0 125,148	6186,0 128,110	6400,0 132,541	6686,0 138,464	6971,0 144,367	7257,0 150,290	6829,0 141,426	6400,0 132,541
<b>DANMARK</b>													
<b>DANMARK KILLINGER</b>	1260,00 141,096	1260,00 141,096	1260,00 141,096	1260,00 141,096	1260,00 141,096	1260,00 141,096	1260,00 141,096	1240,00 138,856	1240,00 138,856	1240,00 138,856	1220,00 136,617	1220,00 136,617	1220,00 136,617
<b>FROSNE HØNS 70%</b>	820,00 91,824	820,00 91,824	820,00 91,824	820,00 91,824	820,00 91,824	820,00 91,824	820,00 91,824	820,00 91,824	820,00 91,824	820,00 91,824	820,00 91,824	820,00 91,824	820,00 91,824
<b>DEUTSCHLAND BR</b>													
<b>DEUTSCHLAND BR HUEHNER</b>	333,00 141,751	333,00 142,239	333,00 142,239	333,00 142,239	330,00 140,958	335,00 143,093	333,00 142,239	333,00 142,239	333,00 142,239	333,00 142,239	333,00 142,239	333,00 142,239	333,00 142,239
<b>GEFRORENE HUEHNER 70%</b>	215,00 91,521	215,00 91,836	211,00 90,127	211,00 90,127	211,00 90,127	211,00 90,127	220,00 93,972	220,00 93,972	213,00 90,982	213,00 90,982	216,00 92,263	216,00 92,263	216,00 92,263
<b>ΕΛΛΑΣ</b>													
<b>ΕΛΛΑΣ ΝΩΠΙΟΙ ΠΕΤΕΙΝΟΙ ΚΑΙ ΚΟΤΕΣ 70%</b>	42500,0 228,173	43000,0 207,528	43000,0 207,528	43000,0 207,528	43000,0 207,528	43000,0 207,528	43000,0 207,528	43000,0 207,528	43000,0 207,528	43000,0 207,528	43000,0 207,528	43000,0 207,528	43000,0 207,528
<b>ESPAÑA</b>													
<b>ESPAÑA POLLOS FRESCOS 83%</b>	17782 114,248	18782 121,335	19602 126,633	19371 125,141	17756 114,707	16577 107,091	16833 108,745	16833 108,745	16526 106,761	16372 105,766	17141 110,734	18192 117,524	17603 113,719
<b>FRANCE</b>													
<b>FRANCE POULETS 83% FRAIS</b>	1117,00 144,699	1111,00 141,496	1112,00 141,623	1113,00 141,751	1159,00 147,609	1121,00 142,769	1121,00 142,769	1152,00 146,718	1148,00 146,208	1119,00 142,515	1151,00 146,590	1149,00 146,335	1172,00 149,265
<b>POULES 83% FRAICHES</b>	600,00 77,725	600,00 76,415	600,00 76,415	600,00 76,415	600,00 76,415	600,00 76,415	600,00 76,415	600,00 76,415	600,00 76,415	620,00 78,963	650,00 82,783	650,00 82,783	650,00 82,783
<b>IRELAND</b>													
<b>IRELAND FRESH CHICKENS 70%</b>	190,48 221,702	190,48 217,966	190,48 217,966	190,48 217,966	190,48 217,966	190,48 217,966	190,48 217,966	190,48 217,966	190,48 217,966	190,48 217,966	190,48 217,966	189,81 217,209	189,81 217,209
<b>ITALIA</b>													
<b>ITALIA POLLI FRESCHI 83%</b>	195000 113,705	185000 94,196	160000 91,341	207500 118,458	225000 128,449	242500 138,439	245000 139,867	247500 141,294	245000 139,867	247500 141,294	247500 141,294	240000 137,012	245000 139,867
<b>GALLINE FRESCHES 83%</b>	132500 77,261	130000 74,215	130000 74,215	120000 68,506	120000 68,506	120000 68,506	135000 77,069	125000 71,361	145000 82,778	155000 88,487	155000 88,487	155000 88,487	155000 88,487



MN /100 KG PAB ECU/100 KG PAB	24/09 1990																		
<b>BELGIQUE/BELGIE</b>																			
BELGIQUE/BELGIE KUIKENS	6043,0 125,148																		
<b>DANMARK</b>																			
DANMARK KILLINGER	1220,00 136,617																		
FROSNE HØNS 70%	820,00 91,824																		
<b>DEUTSCHLAND BR</b>																			
DEUTSCHLAND BR HUEHNER	330,00 140,958																		
GEFRORENE HUEHNER 70%	220,00 93,972																		
<b>ΕΛΛΑΣ</b>																			
ΕΛΛΑΣ ΝΩΠΟΙ ΜΕΤΕΙΝΟΙ ΚΑΙ ΚΟΤΕΣ 70%	43000,0 207,528																		
<b>ESPANA</b>																			
ESPANA POLLOS FRESCOS 83%	16474 106,425																		
<b>FRANCE</b>																			
FRANCE POULETS 83% FRAIS	1159,00 147,609																		
POULES 83% FRAICHES	650,00 82,783																		
<b>IRELAND</b>																			
IRELAND FRESH CHICKENS 70%	189,81 217,209																		
<b>ITALIA</b>																			
ITALIA POLLI FRESCHI 83%	245000 139,867																		
GALLINE FRESCHE 83%	155000 88,487																		

MN /100 KG PAB BCU/100 KG PAB	25/06 1990	02/07 1990	09/07 1990	16/07 1990	23/07 1990	30/07 1990	06/08 1990	13/08 1990	20/08 1990	27/08 1990	03/09 1990	10/09 1990	17/09 1990
<b>NEDERLAND</b>													
NEDERLAND KUIKENS	337,00	337,00	337,00	337,00	334,00	339,00	337,00	337,00	337,00	337,00	337,00	337,00	337,00
BEVROREN KIPPEN 70%	127,756	127,756	127,756	127,756	126,618	128,514	127,756	127,756	127,756	127,756	127,756	127,756	127,756
	268,00												
	101,598												
<b>UNITED KINGDOM</b>													
UNITED KINGDOM CHICKENS	126,76	127,86	127,86	127,86	127,86	127,86	127,86	127,86	127,86	127,86	127,86	127,86	127,42
FROZEN CHICKENS 70%	176,981	168,650	168,650	168,650	168,650	168,650	168,650	168,650	168,650	168,650	168,650	168,650	168,069

MN /100 KG PAB ECU/100 KG PAB	24/09 1990													
NEDERLAND														
NEDERLAND KUIKENS  BEVROREN KIPPEN 70%	334,00 126,618													
UNITED KINGDOM														
UNITED KINGDOM CHICKENS  FROZEN CHICKENS 70%	127,42 168,069													

ECU/100 KG	01/01 1988	01/05 1988	01/08 1988	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989	01/01 1990	01/04 1990	01/07 1990	
AFGIFTER - FJERKNE POULTRY LEVIES PRELEVEMENTS VOLAILLE HEFFINGEN-GEVUGELTE ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΑ ΠΟΥΛΑΕΡΙΚΑ	ABSCHÜPFUNGEN-GEFLÜGEL EXACCION-AVES DE CORRAL PRELIEVI-POLLANE DIR. NIVELADRES-AVES											
C. E.												
0105 11 00	7,53	7,40	6,86	5,96	5,68	5,68	5,33	5,49	5,76	5,90	5,79	
0105 19 10	23,50	23,12	22,39	19,77	18,95	18,95	17,93	18,39	19,16	19,59	19,27	
0105 19 90	7,53	7,40	6,86	5,96	5,68	5,68	5,33	5,49	5,76	5,90	5,79	
0105 91 00	31,23	30,70	28,64	25,26	24,33	24,33	22,44	22,97	23,88	24,40	23,75	
0105 99 10	48,77	47,85	43,60	37,25	35,25	35,25	32,71	33,84	35,71	36,74	35,92	
0105 99 20	48,06	47,18	43,45	37,44	35,54	35,54	33,14	34,20	35,97	36,95	36,19	
0105 99 30	35,70	35,07	32,52	28,24	26,88	26,88	25,17	25,93	27,19	27,88	27,34	
0105 99 50	50,35	49,43	45,37	39,10	37,13	37,13	34,60	35,71	37,55	38,57	37,76	
0207 10 11	39,24	38,58	35,98	31,74	30,56	30,56	28,20	28,86	30,01	30,65	29,83	
0207 10 15	44,61	43,86	40,91	36,09	34,75	34,75	32,06	32,81	34,11	34,85	33,93	
0207 10 19	48,61	47,79	44,57	39,32	37,85	37,85	34,93	35,75	37,17	37,97	36,96	
0207 10 31	51,00	50,10	46,46	40,34	38,40	38,40	35,96	37,04	38,84	39,83	39,05	
0207 10 39	55,90	54,92	50,93	44,21	42,10	42,10	39,41	40,59	42,57	43,66	42,81	
0207 10 51	57,38	56,29	51,30	43,83	41,48	41,48	38,49	39,81	42,01	43,22	42,26	
0207 10 55	69,67	68,35	62,28	53,22	50,36	50,36	46,73	48,34	51,01	52,48	51,31	
0207 10 59	77,42	75,94	69,20	59,13	55,95	55,95	51,92	53,71	56,67	58,30	57,02	
0207 10 71	68,65	67,40	62,07	53,48	50,77	50,77	47,34	48,86	51,39	52,78	51,70	
0207 10 79	73,38	72,01	66,18	56,79	53,82	53,82	50,07	51,74	54,50	56,02	54,83	
0207 10 90	71,93	70,62	64,81	55,86	53,04	53,04	49,43	51,01	53,64	55,10	53,94	
0207 21 10	44,61	43,86	40,91	36,09	34,75	34,75	32,06	32,81	34,11	34,85	33,93	
0207 21 90	48,61	47,79	44,57	39,32	37,86	37,86	34,93	35,75	37,17	37,97	36,96	
0207 22 10	51,00	50,10	46,46	40,34	38,40	38,40	35,96	37,04	38,84	39,83	39,05	
0207 22 90	55,90	54,92	50,93	44,21	42,10	42,10	39,41	40,59	42,57	43,66	42,81	
0207 23 11	69,67	68,35	62,28	53,22	50,36	50,36	46,73	48,34	51,01	52,48	51,31	
0207 23 19	77,42	75,94	69,20	59,13	55,95	55,95	51,92	53,71	56,67	58,30	57,02	
0207 23 51	68,65	67,40	62,07	53,48	50,77	50,77	47,34	48,86	51,39	52,78	51,70	
0207 23 59	73,38	72,01	66,18	56,79	53,82	53,82	50,07	51,74	54,50	56,02	54,83	
0207 23 90	71,93	70,62	64,81	55,86	53,03	53,03	49,43	51,01	53,64	55,10	53,94	
0207 31 00	686,50	674,00	620,70	534,80	507,70	507,70	473,40	488,60	513,90	527,80	517,00	
0207 39 11	130,35	127,97	117,60	101,62	96,71	96,71	89,75	92,51	97,13	99,71	97,42	
0207 39 13	53,47	52,57	49,03	43,25	41,65	41,65	38,42	39,33	40,89	41,77	40,66	
0207 39 15	40,38	39,64	36,48	31,50	29,95	29,95	27,85	28,72	30,17	30,98	30,30	
0207 39 17	27,95	27,45	25,26	21,81	20,73	20,73	19,28	19,89	20,89	21,45	20,97	
0207 39 21	73,61	72,37	67,50	59,55	57,34	57,34	52,90	54,14	56,28	57,50	55,98	

BCU/100 KG	01/01 1988	01/05 1988	01/08 1988	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989	01/01 1990	01/04 1990	01/07 1990	
AFGIFTER - FJERKRE POULTRY LEVIES PRELEVEMENTS VOLAILLE HEFFINGEN-GEVOGELTE ΕΙΣΟΔΕΣ ΓΙΑ ΤΑ ΠΟΥΛΕΡΙΚΑ	ABSCHÖPFUNGEN-GEFLÜGEL EXACCION-AVES DE CORRAL PRELIEVI-POLLAME DIR.NIVELADORES-AVES											
C.E.												
0207 39 23	69,15	67,98	63,41	55,94	53,86	53,86	49,69	50,86	52,87	54,02	52,59	
0207 39 25	124,24	121,98	112,26	96,92	92,14	92,14	85,70	88,38	92,84	95,32	93,22	
0207 39 27	27,95	27,45	25,26	21,81	20,73	20,73	19,28	19,89	20,89	21,45	20,97	
0207 39 31	107,10	105,21	97,57	84,71	80,64	80,64	75,52	77,78	81,56	83,64	82,01	
0207 39 33	61,49	60,41	56,02	48,63	46,31	46,31	43,35	44,65	46,83	48,03	47,09	
0207 39 35	40,38	39,64	36,48	31,50	29,95	29,95	27,85	28,72	30,17	30,98	30,30	
0207 39 37	27,95	27,45	25,26	21,81	20,73	20,73	19,28	19,89	20,89	21,45	20,97	
0207 39 41	81,60	80,16	74,34	64,54	61,44	61,44	57,54	59,26	62,14	63,73	62,48	
0207 39 43	38,25	37,58	34,85	30,26	28,80	28,80	26,97	27,78	29,13	29,87	29,29	
0207 39 45	68,85	67,64	62,72	54,46	51,84	51,84	48,55	50,00	52,43	53,77	52,72	
0207 39 47	124,24	121,98	112,26	96,92	92,14	92,14	85,70	88,38	92,84	95,32	93,22	
0207 39 51	27,95	27,45	25,26	21,81	20,73	20,73	19,28	19,89	20,89	21,45	20,97	
0207 39 53	154,10	151,22	138,98	119,26	113,02	113,02	105,15	108,65	114,45	117,64	115,14	
0207 39 55	130,35	127,97	117,60	101,62	96,71	96,71	89,75	92,51	97,13	99,71	97,42	
0207 39 57	85,16	83,53	76,12	65,04	61,55	61,55	57,11	59,08	62,34	64,13	62,72	
0207 39 61	80,72	79,21	72,80	62,47	59,20	59,20	55,08	56,91	59,95	61,62	60,31	
0207 39 63	79,12	77,68	71,29	61,45	58,34	58,34	54,37	56,11	59,00	60,61	59,33	
0207 39 65	40,38	39,64	36,48	31,50	29,95	29,95	27,85	28,72	30,17	30,98	30,30	
0207 39 67	27,95	27,45	25,26	21,81	20,73	20,73	19,28	19,89	20,89	21,45	20,97	
0207 39 71	110,07	108,02	99,27	85,19	80,73	80,73	75,11	77,61	81,75	84,03	82,25	
0207 39 73	73,61	72,37	67,50	59,55	57,34	57,34	52,90	54,14	56,28	57,50	55,98	
0207 39 75	106,40	104,41	95,96	82,35	78,04	78,04	72,60	75,02	79,03	81,23	79,50	
0207 39 77	69,15	67,98	63,41	55,94	53,86	53,86	49,69	50,86	52,87	54,02	52,59	
0207 39 81	100,14	98,25	89,92	77,01	72,93	72,93	67,76	70,06	73,86	75,95	74,30	
0207 39 83	124,24	121,98	112,26	96,92	92,14	92,14	85,70	88,38	92,84	95,32	93,22	
0207 39 85	27,95	27,45	25,26	21,81	20,73	20,73	19,28	19,89	20,89	21,45	20,97	
0207 39 90	71,44	70,14	64,55	55,73	52,98	52,98	49,28	50,82	53,38	54,81	53,60	
0207 41 10	130,35	127,97	117,60	101,62	96,71	96,71	89,75	92,51	97,13	99,71	97,42	
0207 41 11	53,47	52,57	49,03	43,25	41,65	41,65	38,42	39,33	40,89	41,77	40,66	
0207 41 21	40,38	39,64	36,48	31,50	29,95	29,95	27,85	28,72	30,17	30,98	30,30	
0207 41 31	27,95	27,45	25,26	21,81	20,73	20,73	19,28	19,89	20,89	21,45	20,97	
0207 41 41	73,61	72,37	67,50	59,55	57,34	57,34	52,90	54,14	56,28	57,50	55,98	
0207 41 51	69,15	67,98	63,41	55,94	53,86	53,86	49,69	50,86	52,87	54,02	52,59	
0207 41 71	124,24	121,98	112,26	96,92	92,14	92,14	85,70	88,38	92,84	95,32	93,22	

BCU/100 KG	01/01 1988	01/05 1988	01/08 1988	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989	01/01 1990	01/04 1990	01/07 1990	
AFGIFTER - FJERKRE POULTRY LEVIES PRELEVEMENTS VOLAILLE HEFFINGEN-GEVOGELTE ΕΙΣΟΔΕΣ ΓΙΑ ΤΑ ΠΟΥΛΠΕΡΙΚΑ	ABSCHÖPFUNGEN-GEFLÜGEL EXACCION-AVES DE CORRAL PRELIEVI-POLLAME DIR.NIVELADRES-AVES											
C.E.												
0207 41 90	27,95	27,45	25,26	21,81	20,73	20,73	19,28	19,89	20,89	21,45	20,97	
0207 42 10	107,10	105,21	97,57	84,71	80,64	80,64	75,52	77,78	81,56	83,64	82,01	
0207 42 11	61,49	60,41	56,02	48,63	46,31	46,31	43,35	44,65	46,83	48,03	47,09	
0207 42 21	40,38	39,64	36,48	31,50	29,95	29,95	27,85	28,72	30,17	30,98	30,30	
0207 42 31	27,95	27,45	25,26	21,81	20,73	20,73	19,28	19,89	20,89	21,45	20,97	
0207 42 41	81,60	80,16	74,34	64,54	61,44	61,44	57,54	59,26	62,14	63,73	62,48	
0207 42 51	38,25	37,58	34,85	30,26	28,80	28,80	26,97	27,78	29,13	29,87	29,29	
0207 42 59	68,85	67,64	62,72	54,46	51,84	51,84	48,55	50,00	52,43	53,77	52,72	
0207 42 71	124,24	121,98	112,26	96,92	92,14	92,14	85,70	88,38	92,84	95,32	93,22	
0207 42 90	27,95	27,45	25,26	21,81	20,73	20,73	19,28	19,89	20,89	21,45	20,97	
0207 43 11	154,10	151,22	138,98	119,26	113,02	113,02	105,15	108,65	114,45	117,64	115,14	
0207 43 15	130,35	127,97	117,60	101,62	96,71	96,71	89,75	92,51	97,13	99,71	97,42	
0207 43 21	85,16	83,53	76,12	65,04	61,55	61,55	57,11	59,08	62,34	64,13	62,72	
0207 43 23	80,72	79,21	72,80	62,47	59,20	59,20	55,08	56,91	59,95	61,62	60,31	
0207 43 25	79,12	77,68	71,29	61,45	58,34	58,34	54,37	56,11	59,00	60,61	59,33	
0207 43 31	40,38	39,64	36,48	31,50	29,95	29,95	27,85	28,72	30,17	30,98	30,30	
0207 43 41	27,95	27,45	25,26	21,81	20,73	20,73	19,28	19,89	20,89	21,45	20,97	
0207 43 51	110,07	108,02	99,27	85,19	80,73	80,73	75,11	77,61	81,75	84,03	82,25	
0207 43 53	73,61	72,37	67,50	59,55	57,34	57,34	52,90	54,14	56,28	57,50	55,98	
0207 43 61	106,40	104,41	95,96	82,35	78,04	78,04	72,60	75,02	79,03	81,23	79,50	
0207 43 63	69,15	67,98	63,41	55,94	53,86	53,86	49,69	50,86	52,87	54,02	52,59	
0207 43 71	100,14	98,25	89,92	77,01	72,93	72,93	67,76	70,06	73,86	75,95	74,30	
0207 43 81	124,24	121,98	112,26	96,92	92,14	92,14	85,70	88,38	92,84	95,32	93,22	
0207 43 90	27,95	27,45	25,26	21,81	20,73	20,73	19,28	19,89	20,89	21,45	20,97	
0207 50 10	686,50	674,00	620,70	534,80	507,70	507,70	473,40	488,60	513,90	527,80	517,00	
0207 50 90	71,44	70,14	64,55	55,73	52,98	52,98	49,28	50,82	53,38	54,81	53,60	
0209 00 90	62,12	60,99	56,13	48,46	46,07	46,07	42,85	44,19	46,42	47,66	46,61	
0210 90 71	686,50	674,00	620,70	534,80	507,70	507,70	473,40	488,60	513,90	527,80	517,00	
0210 90 79	71,44	70,14	64,55	55,73	52,98	52,98	49,28	50,82	53,38	54,81	53,60	
1501 00 90	74,54	73,19	67,36	58,15	55,28	55,28	51,42	53,03	55,70	57,19	55,93	
1602 31 11	102,20	100,20	92,92	80,68	76,80	76,80	71,92	74,08	77,68	79,66	78,10	
1602 31 19	136,66	134,18	123,49	106,61	101,35	101,35	94,27	97,22	102,12	104,85	102,54	
1602 31 30	74,54	73,19	67,36	58,15	55,28	55,28	51,42	53,03	55,70	57,19	55,93	
1602 31 90	43,48	42,69	39,29	33,92	32,25	32,25	30,00	30,93	32,49	33,36	32,63	

ECU/100 KG	01/01 1988	01/05 1988	01/08 1988	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989	01/01 1990	01/04 1990	01/07 1990	
AFGIFTER - FJERKRE POULTRY LEVIES PRELEVEMENTS VOLAILLE HEFFINGEN-GEVOGELTE ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΑ ΠΟΥΛΕΡΙΚΑ	ABSCHÜPFUNGEN-GEFLÜGEL EXACCION-AVES DE CORRAL PRELIEVI-POLLAME DIR. NIVELADORES-AVES											
C. E.												
1602 39 11	129,80	127,42	117,10	100,98	95,98	95,98	89,14	91,96	96,64	99,22	97,00	
1602 39 19	136,66	134,18	123,49	106,61	101,35	101,35	94,27	97,22	102,12	104,85	102,54	
1602 39 30	74,54	73,19	67,36	58,15	55,28	55,28	51,42	53,03	55,70	57,19	55,93	
1602 39 90	43,48	42,69	39,29	33,92	32,25	32,25	30,00	30,93	32,49	33,36	32,63	





**OKSEKØD**

**RINDFLEISCH**

**BEEF**

**VIANDE BOVINE**

**CARNE BOVINA**

**RUNDVLEES**

MN /100 KG BCU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1990
LEVENDE KVÆG BOVINI VIVI	LEBENDE RINDER LEVENDE RUNDEREN	LIVE ADULT BOVINE ANIMALS ZONTANGI MOXGI			BOVINDS		BOVINS VIVANTS						
BELGIQUE/BELGIE	7006,6 145,104	6846,2 141,782	6713,1 139,028	6682,7 138,396	6623,7 137,176	6612,9 136,952	6538,5 135,411	6369,0 131,901	6218,8 128,790				
DANMARK	1280,69 143,414	1278,15 143,129	1265,46 141,708	1254,31 140,459	1213,89 135,933	1203,60 134,780	1161,77 130,096	1153,37 129,155	1159,94 129,891				
DEUTSCHLAND BR	337,51 143,593	337,53 143,599	336,80 143,289	335,75 142,844	330,34 140,869	329,97 140,948	326,24 139,352	312,13 133,325	315,71 134,855				
ELLAS	30147,8 174,591	30463,5 172,523	30598,2 173,286	30501,1 172,736	30892,9 163,226	31042,4 155,521	31257,4 156,598	31538,4 158,006	31676,6 158,698				
ESPANA	22195 142,469	22535 144,651	22410 143,849	22329 143,328	22119 141,986	21882 140,463	21754 139,640	21775 139,772	22581 144,948				
FRANCE	1245,95 158,683	1233,09 157,045	1236,96 157,538	1239,74 157,892	1231,55 156,849	1215,58 154,815	1204,58 153,414	1170,15 149,029	1171,17 149,160				
IRELAND	105,92 121,214	109,04 124,776	114,69 131,242	119,63 136,895	114,29 130,788	109,98 125,852	105,87 121,149	102,54 117,343	100,74 115,284				
ITALIA	264722 155,703	260529 152,445	257157 150,473	253549 148,361	252054 145,401	250338 142,914	245904 140,382	245717 140,276	248813 142,043				
LUXEMBOURG	7047,8 145,958	7006,0 145,094	7049,1 145,986	7056,3 146,134	7087,0 146,771	7065,7 146,329	7068,8 146,394	6889,7 142,684	6758,1 139,958				
NEDERLAND	346,59 131,393	344,10 130,449	348,06 131,950	348,27 132,030	348,41 132,084	344,55 130,621	337,41 127,912	321,59 121,914	308,38 116,907				
UNITED KINGDOM	102,15 139,558	101,50 138,468	102,64 140,031	105,37 143,758	102,53 133,542	99,27 124,840	97,52 122,639	94,45 118,777	93,74 117,885				
C.E.	146,215	145,429	145,886	146,547	143,182	140,381	138,499	134,799	134,964				

BN /100 KG ECU/100 KG	29/06 1990	06/07 1990	13/07 1990	20/07 1990	27/07 1990	03/08 1990	10/08 1990	17/08 1990	24/08 1990	31/08 1990	07/09 1990	14/09 1990	21/09 1990
LEVENDE KVAG BOVINI VIVI	LEBENDE RINDER LEVENDE RUNDEREN	LIVE ADULT BOVINE ANIMALS ΖΩΝΤΑΝΟΙ ΜΟΣΧΟΙ			BOVINDS	BOVINS VIVANTS							
BELGIQUE/BELGIE	6541,0 135,461	6541,0 135,461	6541,0 135,461	6541,0 135,461	6526,0 135,151	6397,5 132,490	6314,0 130,760	6371,5 131,951	6351,0 131,527	6351,0 131,527	6234,0 129,104	6195,0 128,296	6161,5 127,602
DANMARK	1165,75 130,542	1160,82 129,990	1160,82 129,990	1161,50 130,066	1160,82 129,990	1157,67 129,637	1147,32 128,478	1156,06 129,457	1150,36 128,818	1152,95 129,108	1162,62 130,191	1162,62 130,191	1160,62 129,967
DEUTSCHLAND BR	328,06 140,129	329,12 140,584	328,62 140,368	327,32 139,813	315,54 134,785	311,19 132,923	309,13 132,044	309,07 132,020	317,40 135,577	317,34 135,552	317,36 135,560	316,62 135,245	311,84 133,202
ELLAS	31108,1 155,850	31159,1 156,106	31159,1 156,106	31423,9 157,432	31448,6 157,556	31448,2 157,554	31448,2 158,518	31640,6 158,518	31625,3 158,441	31655,7 158,593	31666,3 158,647	31639,1 158,510	31711,8 158,875
ESPANA	21930 140,770	21722 139,435	21730 139,486	21656 139,011	21793 139,891	21622 138,793	21603 138,671	21782 139,820	22029 141,405	22174 142,336	22353 143,485	22758 146,085	22790 146,290
FRANCE	1203,90 153,328	1207,42 153,776	1210,30 154,143	1207,75 153,818	1188,84 151,409	1170,51 149,075	1163,59 148,194	1166,92 148,618	1173,44 149,448	1175,81 149,750	1177,37 149,949	1169,88 148,995	1165,95 148,494
IRELAND	105,60 120,848	105,69 120,949	105,31 120,509	106,61 122,003	106,11 121,431	104,98 120,139	102,37 117,150	100,38 114,875	101,55 116,205	101,53 116,187	102,62 117,436	101,67 116,341	98,70 112,946
ITALIA	248362 141,786	245980 140,426	245549 140,180	245243 140,005	244761 139,730	245090 139,918	244989 139,860	247095 141,063	245682 140,256	247714 141,416	248305 141,753	249244 142,289	249677 142,537
LUXEMBOURG	7057,6 146,161	7067,5 146,367	7067,5 146,367	7044,6 145,892	7117,7 147,406	7117,7 147,406	6897,0 142,836	6812,1 141,077	6694,7 138,645	6694,7 138,645	6808,9 141,011	6767,4 140,151	6767,4 140,151
NEDERLAND	339,35 128,647	339,92 128,863	340,08 128,925	338,02 128,143	327,35 124,101	324,98 123,200	323,03 122,462	321,27 121,792	316,44 119,962	314,45 119,209	309,46 117,315	307,13 116,432	305,14 115,678
UNITED KINGDOM	97,39 122,472	98,43 123,781	97,76 122,937	97,56 122,688	96,00 120,719	93,00 116,953	93,73 117,868	94,90 119,343	95,59 120,214	95,43 120,006	94,67 119,053	93,77 117,917	92,04 115,746
C. E.	138,855	139,026	138,905	138,703	136,554	134,690	134,029	134,440	135,417	135,617	135,566	135,138	134,007

MN /100 KG ECU/100 KG	28/09 1990												
LEVENDE KVAG BOVINI VIVI	LEBENDE RINDER LEVENDE RUNDEREN	LIVE ADULT BOVINE ANIMALS ΖΩΝΤΑΝΔΙ ΜΟΞΧΟΙ	BOVINOS	BOVINS VIVANTS									
BELOIQUE/BELGIE	6108,5 126,505												
DANMARK	1159,80 129,876												
DEUTSCHLAND BR	315,49 134,760												
ELLAS	31747,6 159,054												
ESPANA	23026 147,805												
FRANCE	1162,66 148,075												
IRELAND	97,38 111,442												
ITALIA	249178 142,252												
LUXEMBOURG	6722,5 139,222												
NEDERLAND	304,20 115,324												
UNITED KINGDOM	92,11 115,836												
C.E.	134,083												

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1990
LEVENDE KALVE VITELLI VIVI	LEBENDE KÄLBER LEVENDE KÄLVEREN	LIVE CALVES	TERNEROS VIVOS	VEAUX VIVANTS	ZONTANOI MOIXOI								
BELGIQUE/BELGIE	13135,3 272,027	12756,8 264,188	11976,3 248,025	11880,9 246,048	11739,5 243,119	12166,0 251,953	11220,0 232,362	11042,7 228,690	11819,2 244,771				
DANMARK	1361,15 152,422	1340,14 150,070	1305,18 146,155	1266,17 141,787	1200,02 134,379	1191,00 133,369	1145,50 128,274	1160,50 129,954	1204,96 134,932				
DEUTSCHLAND BR	630,32 268,163	624,54 265,704	614,14 261,281	592,49 252,067	576,33 245,763	578,48 247,096	559,20 236,859	545,55 233,029	554,43 236,822				
ELLAS	32243,9 186,729	32979,8 186,774	32861,5 186,104	32877,9 186,197	32973,0 174,204	33262,5 166,643	33440,9 167,537	33673,5 168,703	33775,0 169,211				
ESPANA	30106 193,255	30104 193,237	29665 190,418	29203 187,458	28852 185,200	28860 185,254	28610 183,647	29161 187,188	30117 193,321				
FRANCE	2290,24 291,683	2115,59 269,439	2052,32 261,381	2104,07 267,972	2066,17 263,146	2005,52 255,421	2044,03 260,325	1915,87 244,003	1974,75 251,502				
IRELAND	205,22 234,833	180,93 207,047	185,06 211,768	191,92 219,622	177,81 203,471	160,33 183,472	159,53 182,557	162,74 186,225	157,84 180,622				
ITALIA	418266 246,034	410323 240,096	402547 235,546	393615 230,319	382442 220,616	382439 218,328	377780 215,669	384569 219,544	394506 225,217				
LUXEMBOURG	6600,0 136,683	6600,0 136,683	6600,0 136,683	6600,0 136,683	6600,0 136,683	6600,0 136,683	6600,0 136,683	6600,0 136,683	6600,0 136,683				
NEDERLAND	610,68 231,507	577,30 218,853	540,16 204,776	542,99 205,849	515,21 195,315	520,80 197,436	509,79 193,262	523,62 198,506	531,20 201,379				
UNITED KINGDOM	110,94 151,568	110,94 151,354	110,94 151,354	110,94 151,354	110,94 144,480	110,94 139,515	110,94 139,515	110,94 139,515	110,94 139,515				
C.E.	239,874	229,700	224,792	224,410	217,371	213,526	212,199	207,853	212,157				

MON /100 KG ECU/100 KG	29/06 1990	06/07 1990	13/07 1990	20/07 1990	27/07 1990	03/08 1990	10/08 1990	17/08 1990	24/08 1990	31/08 1990	07/09 1990	14/09 1990	21/09 1990
LEVENDE KALVE VITELLI VIVI	LEBENDE KÄLBER LEVENDE KALVEREN	LIVE CALVES	TERNEROS VIVOS	VEAUX VIVANTS	ZONTANGI MOXIOI								
BELGIQUE/BELGIE	11720,5 242,893	11213,5 232,227	11213,5 232,227	11213,5 232,227	10739,0 222,400	10882,5 225,372	11060,5 229,473	11073,0 229,317	11175,0 231,430	11368,5 235,437	11668,5 241,650	11851,5 245,440	12097,0 250,524
DANMARK	1145,50 128,274	1145,50 128,274	1145,50 128,274	1145,50 128,274	1145,50 128,274	1140,50 127,714	1150,50 128,834	1175,50 131,634	1175,50 131,634	1190,50 133,313	1210,50 135,553	1201,75 134,573	1210,50 135,553
DEUTSCHLAND BR	562,89 240,433	556,11 237,540	572,89 244,710	556,29 237,617	544,72 232,677	560,33 239,345	544,64 232,642	541,85 231,450	537,36 229,530	533,25 227,778	549,69 234,798	560,35 239,351	562,47 240,259
ELLAS	33332,5 166,994	33405,0 167,357	33405,0 167,357	33405,0 167,357	33700,0 168,835	33598,5 168,327	33598,5 168,327	33700,0 168,835	33775,0 169,211	33775,0 169,211	33775,0 169,211	33775,0 169,211	33775,0 169,211
ESPAÑA	29000 186,153	27900 179,092	28300 181,659	29000 186,153	29100 186,795	29000 186,153	29100 186,795	29100 186,795	29400 188,720	29600 190,004	29800 191,288	30300 194,498	30400 196,139
FRANCE	2043,26 260,228	2047,23 260,733	2054,21 261,622	2050,15 261,105	2017,49 256,946	1967,65 250,598	1907,77 242,972	1878,76 239,277	1881,37 239,609	1908,15 243,020	1937,42 246,748	1979,73 252,136	2024,09 257,786
IRELAND	158,39 181,247	163,87 187,526	149,45 171,023	165,87 189,811	159,83 182,900	168,26 192,543	159,86 182,929	162,83 186,334	161,60 184,919	157,39 180,105	159,41 182,417	160,82 184,035	150,87 172,649
ITALIA	382439 218,328	374185 213,616	374185 213,616	377870 215,720	383063 218,685	386799 220,817	388272 221,658	384068 219,258	380174 217,035	380333 217,126	389923 222,601	397277 226,799	397277 226,799
LUXEMBOURG	6600,0 136,683	6600,0 136,683	6600,0 136,683	6600,0 136,683	6600,0 136,683	6600,0 136,683	6600,0 136,683	6600,0 136,683	6600,0 136,683	6600,0 136,683	6600,0 136,683	6600,0 136,683	6600,0 136,683
NETHERLAND	505,47 191,624	508,62 192,818	507,25 192,297	505,60 191,671	525,20 199,102	519,90 197,093	523,50 198,457	527,87 200,116	523,27 198,372	520,22 197,216	520,22 197,216	534,97 202,807	542,25 205,565
UNITED KINGDOM	110,94 139,515	110,94 139,515	110,94 139,515	110,94 139,515	110,94 139,515	110,94 139,515	110,94 139,515	110,94 139,515	110,94 139,515	110,94 139,515	110,94 139,515	110,94 139,515	110,94 139,515
C. E.	213,137	211,874	212,343	212,794	210,681	211,083	207,457	206,394	205,883	206,354	209,843	213,410	214,695

MN /100 KG ECU/100 KG		28/09 1990											
LEVENDE KALVE VITELLI VIVI	LEBENDE KÄLBER LEVENDE KALVEREN	LIVE CALVES ΖΩΝΤΑΝΟΙ ΜΟΞΧΟΙ	TERNEROS VIVOS	VEAUX VIVANTS									
<b>BELGIQUE/BELGIE</b>	12348,5 255,732												
<b>DANMARK</b>	1215,50 136,113												
<b>DEUTSCHLAND BR</b>	575,25 245,716												
<b>ELLAS</b>	33775,0 169,211												
<b>ESPANA</b>	30800 197,707												
<b>FRANCE</b>	2068,30 263,417												
<b>IRELAND</b>	164,38 188,108												
<b>ITALIA</b>	420610 240,120												
<b>LUXEMBOURG</b>	6600,0 136,683												
<b>NEDERLAND</b>	544,25 206,324												
<b>UNITED KINGDOM</b>	110,94 139,515												
<b>C.E.</b>	220,321												

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1990
<b>BELGIQUE/BELGIE</b>													
<b>BELGIQUE/BELGIE</b>													
KALVEREN EXTRA	15048,4 311,646	14775,0 305,984	14308,1 296,314	14300,0 296,147	14141,9 292,873	14670,0 303,810	14156,5 293,174	13925,8 288,398	14278,3 295,698				
KALVEREN 1	13982,3 289,567	13689,3 283,500	13087,1 271,029	13141,7 272,159	12969,4 268,590	13438,3 278,303	12608,1 261,108	12379,0 256,365	13050,0 270,260				
KALVEREN 2	13114,5 271,596	12739,3 263,825	11971,0 247,914	11896,7 246,375	11748,4 243,304	12166,7 251,967	11200,0 231,948	11014,5 228,106	11811,7 244,615				
KALVEREN 3	12590,3 260,741	12141,1 251,437	11174,2 231,413	10890,0 225,528	10800,0 223,664	11235,0 232,672	10282,3 212,941	10177,4 210,770	10955,0 226,874				
VAARZEN	7528,4 155,912	7447,8 154,242	7349,3 152,202	7328,1 151,762	7302,8 151,238	7368,5 152,600	7316,2 151,515	7023,6 145,457	6800,3 140,833				
VAARZEN 55%	6930,6 143,531	6850,0 141,861	6750,0 139,790	6700,0 138,754	6654,8 137,819	6750,0 139,790	6750,0 139,790	6514,5 134,913	6331,6 131,126				
VAARZEN 60%	8180,6 169,418	8100,0 167,748	8003,2 165,744	8013,3 165,953	8009,6 165,877	8043,3 166,574	7933,8 164,307	7579,0 156,958	7311,6 151,422				
KOEIEN	5311,1 109,992	4981,1 103,158	4888,5 101,241	4894,2 101,359	4961,1 102,743	5005,1 103,655	4977,1 103,074	4845,5 100,349	4678,4 96,890				
KOEIEN 50%	5061,2 104,817	4782,1 99,036	4750,0 98,371	4756,6 98,509	4845,1 100,341	4900,0 101,477	4900,0 101,477	4783,8 99,072	4618,3 95,644				
KOEIEN 55%	6017,7 124,625	5592,8 115,826	5400,0 111,832	5406,6 111,970	5472,5 113,335	5520,0 114,317	5450,0 112,867	5287,1 109,494	5130,0 106,240				
JONGGRUNDEREN	8128,8 168,346	8046,5 166,640	7840,3 162,371	7783,3 161,190	7556,8 156,499	7452,8 154,346	7307,5 151,337	7174,2 148,576	7125,1 147,558				
JONGGRUNDEREN 55%	7737,1 160,232	7584,2 156,653	7351,6 152,249	7250,0 150,145	7001,6 145,001	6878,3 142,447	6750,0 139,790	6633,8 137,385	6595,0 136,580				
JONGGRUNDEREN 60%	8545,1 176,967	8558,9 177,252	8359,6 173,125	8350,0 172,925	8146,7 168,717	8063,3 166,989	7900,0 163,606	7748,3 160,466	7688,3 159,222				
STIEREN	8151,6 168,817	8160,3 168,997	8050,1 166,716	7952,6 164,695	7933,3 164,296	7855,1 162,678	7803,9 161,616	7668,8 158,818	7400,0 153,252				
STIEREN 55%	7712,9 159,731	7700,0 159,464	7567,7 156,725	7400,0 153,251	7400,0 153,251	7323,3 151,663	7300,0 151,180	7238,7 149,911	7013,3 145,244				
STIEREN 60%	8700,0 180,174	8735,7 180,913	8653,2 179,205	8643,3 179,000	8600,0 178,103	8520,0 176,446	8433,8 174,662	8206,4 169,953	7883,3 163,261				
FABRICATIEVEE	4132,2 85,577	3905,3 80,878	3900,0 80,767	3900,0 80,767	3900,0 80,767	3900,0 80,767	3900,0 80,767	3806,4 78,830	3606,6 74,693				
<b>DANMARK</b>													
<b>DANMARK</b>													
KALVE PRIMA	1455,65 163,005	1434,64 160,653	1399,68 156,738	1360,67 152,369	1294,52 144,961	1285,50 143,952	1240,00 138,857	1255,00 140,537	1293,33 144,829				
KALVE 1	1365,65 152,926	1344,64 150,574	1309,68 146,659	1270,67 142,291	1204,52 134,883	1195,50 133,873	1150,00 128,778	1165,00 130,458	1211,50 135,665				
KALVE 2	1275,65 142,848	1254,64 140,496	1219,68 136,581	1180,67 132,213	1114,52 124,805	1105,50 123,795	1060,00 118,700	1075,00 120,380	1121,50 125,587				
KVIER PRIMA	1292,58 144,745	1304,46 146,075	1305,32 146,171	1314,17 147,162	1293,55 144,853	1280,33 143,373	1243,87 139,290	1230,48 137,791	1225,00 137,177				
KVIER	1230,92 137,840	1245,25 139,445	1248,91 139,854	1260,31 141,131	1240,36 138,897	1227,14 137,417	1189,43 133,194	1169,77 130,993	1157,04 129,567				
KVIER 1	1267,58 141,945	1279,46 143,276	1280,32 143,372	1289,17 144,363	1268,55 142,053	1255,33 140,574	1216,61 136,238	1205,48 134,991	1200,00 134,377				



MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1990
<b>DANMARK</b>													
<b>DANMARK</b>													
<b>KVIER 2</b>	1242,58 139,146	1254,46 140,476	1255,32 140,572	1264,17 141,563	1243,55 139,254	1230,33 137,774	1191,61 133,438	1180,48 132,192	1175,00 131,578				
<b>KØER M/KALVETENDER PRIMA</b>	1158,47 129,726	1176,61 131,758	1184,60 132,653	1198,75 134,237	1181,05 132,255	1167,83 130,775	1129,11 126,440	1098,79 123,044	1074,83 120,361				
<b>KØER M/KALVETENDER 1</b>	1130,97 126,647	1149,11 128,678	1157,10 129,573	1174,17 131,485	1153,55 129,176	1140,33 127,696	1101,61 123,360	1071,29 119,964	1047,33 117,281				
<b>KØER</b>	1088,22 121,859	1104,42 123,674	1114,35 124,786	1131,42 126,697	1116,73 125,052	1106,33 123,888	1067,61 119,553	1031,85 115,547	991,83 111,066				
<b>KØER 1</b>	1155,97 129,446	1174,11 131,478	1182,10 132,373	1199,17 134,284	1178,55 131,975	1165,33 130,495	1126,61 126,160	1088,23 121,861	1067,33 119,521				
<b>KØER 2</b>	1110,97 124,407	1129,11 126,439	1137,10 127,334	1154,17 129,245	1140,32 127,695	1130,33 126,576	1091,61 122,240	1054,68 118,104	1007,83 112,858				
<b>KØER 3</b>	980,97 109,850	999,11 111,881	1007,10 112,776	1024,17 114,688	1020,48 114,275	1015,33 113,698	976,61 109,362	947,10 106,057	877,83 98,300				
<b>KØER 4</b>	853,47 95,572	852,23 95,434	879,60 98,499	896,67 100,410	892,98 99,998	887,83 99,421	849,11 95,085	820,00 91,825	745,33 83,463				
<b>UNGTYRE EXTRA</b>	1455,65 163,006	1434,64 160,653	1399,68 156,738	1360,67 152,389	1294,52 144,981	1285,50 143,952	1240,00 138,857	1255,00 140,537	1301,50 145,744				
<b>UNGTYRE SUPER</b>	1523,15 170,564	1502,14 168,212	1467,18 164,297	1428,17 159,928	1367,10 153,089	1360,50 152,350	1315,00 147,255	1330,00 148,935	1376,50 154,142				
<b>UNGTYRE</b>	1430,79 160,221	1409,78 157,869	1374,82 153,954	1335,81 149,586	1270,19 142,237	1261,43 141,256	1215,93 136,161	1230,93 137,841	1277,43 143,048				
<b>UNGTYRE 1</b>	1385,85 152,926	1344,84 150,574	1309,88 146,659	1270,87 142,291	1204,52 134,883	1195,50 133,873	1150,00 128,778	1165,00 130,458	1211,50 135,665				
<b>UNGTYRE 2</b>	1265,65 141,728	1244,64 139,376	1209,68 135,461	1170,67 131,093	1104,52 123,685	1095,50 122,675	1050,00 117,580	1065,00 119,260	1111,50 124,467				
<b>TYRE PRIMA</b>	1358,87 152,168	1348,93 151,055	1341,29 150,200	1327,67 148,674	1278,55 143,173	1262,00 141,320	1220,00 136,617	1213,06 135,840	1223,50 137,009				
<b>TYRE</b>	1351,37 151,328	1340,87 150,153	1333,79 149,360	1320,17 147,834	1271,05 142,333	1254,50 140,480	1212,50 135,777	1205,56 135,000	1216,00 136,169				
<b>TYRE 1</b>	1323,87 148,249	1310,18 146,715	1306,29 146,280	1292,67 144,754	1243,55 139,254	1227,00 137,401	1185,00 132,698	1178,06 131,921	1188,50 133,090				
<b>TYRE 2</b>	1296,37 145,169	1286,43 144,056	1278,79 143,201	1265,17 141,675	1216,05 136,174	1199,50 134,321	1157,50 129,618	1150,56 128,841	1161,00 130,010				
<b>STUDE PRIMA</b>	1348,87 151,048	1340,00 150,055	1340,00 150,055	1340,00 150,055	1319,11 147,716	1302,33 145,837	1265,00 141,656	1255,65 140,608	1253,50 140,368				
<b>STUDE</b>	1341,37 150,208	1332,50 149,215	1332,50 149,215	1332,50 149,215	1311,61 146,876	1294,83 144,997	1257,50 140,816	1248,15 139,768	1246,00 139,528				
<b>STUDE 1</b>	1323,87 148,249	1315,00 147,255	1315,00 147,255	1315,00 147,255	1294,11 144,916	1277,33 143,037	1240,00 138,857	1230,65 137,809	1228,50 137,569				
<b>STUDE 2</b>	1298,87 145,449	1290,00 144,456	1290,00 144,456	1290,00 144,456	1269,11 142,117	1252,33 140,238	1215,00 136,057	1205,65 135,009	1203,50 134,769				
<b>DEUTSCHLAND BR</b>													
<b>DEUTSCHLAND BR</b>													
<b>KÄLBER A</b>	670,12 285,097	664,72 282,798	657,77 279,841	634,60 269,982	615,09 262,288	615,31 262,826	603,61 257,828	582,75 248,920	599,87 256,234				
<b>KÄLBER B</b>	620,04 263,789	621,35 264,344	602,70 256,413	577,30 245,606	562,60 239,913	568,38 242,783	549,64 234,779	538,08 229,838	529,36 226,115				

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1990
<b>DEUTSCHLAND BR</b>													
DEUTSCHLAND BR KÄLBER C	531,32 226,046	503,58 214,245	490,65 208,742	480,09 204,250	477,01 203,414	488,40 208,617	408,69 174,571	437,23 186,764	450,05 192,239				
KÄLBER D	306,04 130,204	300,00 127,631	300,00 127,631	301,83 128,411	295,96 126,208	278,80 119,088	290,00 123,872	268,71 114,777	260,00 111,057				
FÄRSEN A	354,70 150,905	353,03 150,193	353,26 150,290	350,72 149,210	342,96 146,251	343,86 146,881	338,91 144,763	322,62 137,806	333,42 142,421				
FÄRSEN B	324,65 138,118	326,59 138,946	322,87 137,364	319,55 135,948	313,32 133,611	316,18 135,056	310,89 132,798	300,63 128,416	298,28 127,411				
FÄRSEN C	305,65 130,036	298,88 127,157	304,37 129,492	298,36 126,934	298,36 127,235	292,78 125,059	292,43 124,911	246,00 105,080	254,59 108,748				
FÄRSEN	346,91 147,589	345,81 147,121	345,40 146,947	342,59 145,750	335,40 143,026	336,49 143,731	331,62 141,649	315,57 134,795	323,60 138,225				
KÜHE A	298,67 127,068	298,09 126,821	298,13 126,838	297,68 126,647	294,98 125,790	298,69 127,587	293,15 125,219	285,50 121,950	286,42 122,343				
KÜHE B	270,56 115,109	272,52 115,941	272,91 116,107	273,51 116,361	271,91 115,953	275,59 117,719	269,27 115,019	244,84 104,586	247,15 105,570				
KÜHE C	239,51 101,897	243,46 103,580	245,63 104,501	251,14 106,844	250,84 106,964	251,33 107,357	241,39 103,111	202,78 86,618	199,59 85,254				
KÜHE D	199,32 84,799	206,80 87,983	206,22 87,736	207,39 88,234	209,00 89,125	209,68 89,565	194,81 83,213	140,49 60,010	137,30 58,648				
KÜHE	269,47 114,645	271,34 115,442	271,94 115,694	273,19 116,228	271,67 115,849	274,66 117,322	267,56 114,289	243,74 104,116	244,48 104,429				
JUNGBULLEN	378,70 161,115	377,83 160,743	376,52 160,187	374,48 159,318	366,76 156,397	363,77 155,383	362,50 154,843	354,83 151,565	359,34 153,492				
STIERE A	387,06 164,670	385,74 164,109	385,28 163,915	383,28 163,062	374,71 159,784	372,23 158,996	370,73 158,359	365,34 156,053	369,72 157,924				
STIERE B	356,65 151,734	359,20 152,818	354,49 150,814	351,65 149,607	345,64 147,389	341,42 145,835	341,58 145,904	327,63 139,946	333,23 142,337				
STIERE C	332,08 141,282	317,19 134,947	319,57 135,960	322,45 137,183	323,61 138,003	316,75 135,299	310,75 132,736	292,31 124,861	292,20 124,813				
OCHSEN A	360,00 153,157	360,00 153,157	360,00 153,157	360,00 153,157	360,00 153,514	360,00 153,772	360,00 153,772	360,00 153,772	355,20 151,722				
OCHSEN B	366,70 156,007	366,70 156,007	324,63 138,110	321,11 136,614	326,70 139,314	320,99 137,111	316,00 134,978	316,00 134,978	305,63 130,549				
OCHSEN	361,67 153,870	361,67 153,870	351,15 149,395	350,27 149,021	351,67 149,964	350,24 149,607	349,00 149,074	349,00 149,074	342,80 146,429				
<b>ΕΛΛΑΣ</b>													
ΕΛΛΑΣ ΜΟΙΧΟΣ Α	30090,0 174,266	30952,5 175,293	30806,1 174,464	30690,0 173,806	30757,7 162,503	31000,0 155,308	31188,4 156,252	31478,7 157,707	31590,0 158,264				
ΜΟΙΧΟΣ Β	34397,7 199,192	35007,1 198,255	34916,9 197,744	35065,8 198,588	35188,2 185,905	35525,0 177,978	35693,4 178,822	35868,3 179,699	35960,0 180,158				
ΔΑΜΑΓΙΑΔΕΙ Β	29334,7 169,871	29805,9 168,799	29871,1 169,168	30201,2 171,037	30369,0 160,467	30673,8 153,674	30916,1 154,888	30629,7 153,454	29662,3 148,607				
ΔΑΜΑΓΙΑΔΕΙ C	21746,0 125,926	22218,8 125,831	22294,4 126,259	22591,7 127,943	22750,0 120,209	23004,2 115,250	24395,2 122,219	23496,0 117,714	22541,7 112,932				
ΔΑΜΑΓΙΑΔΕΙ D	12816,9 74,229	12816,9 72,586	13187,7 74,686	13774,9 78,011	12816,9 67,724	12895,2 64,604	13991,9 70,099	13991,9 70,099	13991,9 70,099				

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1990
<b>ΕΛΛΑΣ</b>													
<b>ΕΛΛΑΣ</b> <b>ΔΑΜΑΤΙΑΕΣ</b>	18471,8 106,971	18681,5 105,799	18918,8 107,143	19384,5 109,780	18924,7 99,997	19092,4 95,652	20064,6 100,523	19801,2 99,203	19374,1 97,064				
NEAPA BOEIAH AA	41300,8 239,166	42101,8 238,434	42471,8 240,530	43062,0 243,872	43199,5 228,259	44031,0 220,593	44484,2 222,864	44777,4 224,332	44860,0 224,746				
NEAPA BOEIAH A	39708,5 229,942	40637,8 230,143	40863,8 231,423	41151,0 233,050	41399,8 218,729	42224,0 211,540	42645,0 213,649	42589,3 213,370	42739,2 214,121				
NEAPA BOEIAH B	37825,7 219,039	38612,5 218,673	38794,9 219,706	39131,9 221,615	39381,1 208,061	39988,7 200,341	40483,0 202,818	40572,5 203,266	40631,3 203,561				
NEAPA BOEIAH C	34282,5 198,534	34688,1 196,448	35054,8 198,525	34710,6 196,576	35443,4 187,265	35514,4 177,925	35850,7 179,610	36297,3 181,848	36426,5 182,495				
NEAPA BOEIAH D	28501,7 165,067	28501,7 161,413	28501,7 161,413	28501,7 161,413	28501,7 150,601	28501,7 142,792	28501,7 142,792	28501,7 142,792	28501,7 142,792				
NEAPA BOEIAH	32987,1 191,034	33319,9 188,699	33533,0 189,907	33424,5 189,292	33818,6 178,684	33965,8 170,171	34207,5 171,378	34436,3 172,524	34512,9 172,908				
BOΔIA B	23428,1 135,667	23785,8 134,706	23560,2 133,428	23673,9 134,072	24177,1 127,753	24076,0 120,620	24328,9 121,887	24728,9 123,891	24925,8 124,877				
BOΔIA C	20427,5 118,268	20848,7 118,072	21145,5 119,753	20998,4 118,920	21551,2 113,867	21991,6 110,177	21979,4 110,116	22435,7 112,402	22710,8 113,780				
BOΔIA D	17288,7 100,132	17475,7 98,970	17131,5 97,020	17053,2 96,577	17432,1 92,107	17540,6 87,878	17606,3 88,207	18176,1 91,061	18678,8 93,580				
BOΔIA	18424,3 106,699	18671,3 105,741	18461,4 104,552	18386,3 104,127	18809,6 99,385	18964,3 95,011	19031,0 95,345	19564,2 98,016	19996,6 100,182				
<b>ESPANA</b>													
<b>ESPANA</b> <b>NOVILLAS MENOR</b>	20335 130,538	20943 134,437	20484 131,491	20373 130,778	19863 127,502	19636 126,049	19561 125,564	19824 127,252	20302 130,321				
VACAS	15245 97,861	15366 98,639	15125 97,089	14855 95,356	14639 93,970	13859 88,966	13596 87,275	12962 83,209	13091 84,038				
BOVINOS JOVENES	25549 164,001	25947 166,559	25922 166,397	25929 166,442	25765 165,393	25768 165,409	25692 164,922	25969 166,698	27123 174,109				
BOVINOS JOVENES 1	26105 167,570	26496 170,083	26445 169,755	26403 169,487	26242 168,455	26288 168,749	26196 168,154	26400 169,978	27634 177,385				
BOVINOS JOVENES 2	23769 152,581	24190 155,280	24248 155,655	24411 156,698	24239 155,595	24103 154,720	24080 154,576	24334 156,202	25490 163,624				
<b>FRANCE</b>													
<b>FRANCE</b> <b>VEAUX BLANC E</b>	3044,43 387,736	2909,87 370,598	2896,74 368,926	2970,44 378,313	2909,92 370,605	2822,93 359,525	2842,11 361,968	2686,31 342,125	2762,43 351,820				
VEAUX BLANC U	2803,20 357,013	2665,26 339,444	2648,38 337,295	2704,43 344,433	2647,47 337,180	2557,50 325,721	2557,07 325,666	2420,65 308,291	2491,52 317,317				
VEAUX BLANC R	2539,36 323,410	2382,73 303,462	2340,46 298,079	2392,15 304,662	2348,72 299,131	2283,96 290,882	2309,76 294,168	2184,18 278,175	2227,72 283,720				
VEAUX ROSE CLAIR U	2575,83 328,056	2390,65 304,471	2329,39 296,669	2385,96 303,874	2350,89 299,406	2294,36 292,207	2337,92 297,755	2201,87 280,427	2262,31 288,126				
VEAUX ROSE CLAIR R	2396,66 305,236	2217,19 282,379	2154,52 274,397	2207,18 281,104	2172,30 276,662	2119,16 269,894	2163,74 275,572	2034,92 259,165	2091,92 266,425				
VEAUX ROSE CLAIR O	2220,97 282,860	2043,58 260,268	1967,86 250,625	2025,08 257,912	1997,34 254,380	1939,86 247,059	1988,26 253,223	1858,92 236,750	1917,34 244,191				

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1990
<b>FRANCE</b>													
<b>FRANCE</b>													
VEAUX ROSE U	2394,07 304,907	2207,73 281,174	2135,64 271,993	2187,88 278,646	2148,60 273,644	2065,35 265,589	2128,97 271,143	1999,07 254,599	2060,97 262,483				
VEAUX ROSE R	2240,30 285,323	2059,86 262,342	1989,88 253,429	2040,01 259,813	2001,70 254,934	1941,12 247,219	1983,40 252,604	1858,28 236,669	1916,54 244,089				
VEAUX ROSE O	2101,49 267,644	1927,07 245,430	1863,56 237,341	1912,44 243,566	1875,12 238,813	1817,86 231,521	1858,22 236,661	1734,52 220,907	1788,08 227,728				
VEAUX ROUGES R	1999,16 254,611	1826,12 232,573	1757,80 223,872	1804,53 229,823	1767,36 225,089	1704,83 217,126	1738,46 221,408	1614,60 205,634	1676,27 213,488				
VEAUX ROUGES O	1866,81 237,756	1699,71 216,474	1630,37 207,643	1674,08 213,209	1637,15 208,506	1580,04 201,232	1612,72 205,395	1491,72 189,984	1550,32 197,447				
GENISSES	1409,94 179,568	1396,33 177,836	1406,29 179,103	1418,56 180,667	1417,32 180,509	1398,03 178,051	1377,72 175,465	1338,09 170,419	1341,94 170,909				
GENISSES E	1939,97 247,072	1939,72 247,040	1963,71 250,097	1992,94 253,819	1983,18 252,576	1950,57 248,423	1920,11 244,543	1876,67 239,012	1886,09 240,210				
GENISSES U	1653,97 210,647	1645,28 209,541	1654,09 210,663	1669,40 212,613	1664,46 211,983	1643,18 209,274	1621,91 206,565	1585,98 201,989	1590,05 202,507				
GENISSES R	1410,91 179,691	1389,50 176,966	1395,10 177,678	1409,05 179,456	1409,79 179,549	1385,71 176,483	1359,74 173,175	1321,38 168,290	1328,01 169,133				
GENISSES O	1092,95 139,196	1084,02 138,059	1097,86 139,822	1101,10 140,235	1101,80 140,324	1094,48 139,393	1085,93 138,304	1042,61 132,785	1040,74 132,547				
VACHES	1070,03 136,278	1063,09 135,394	1077,31 137,205	1083,82 138,034	1083,90 138,045	1069,48 136,208	1057,30 134,657	1010,86 128,742	1005,23 128,026				
VACHES U	1525,05 194,229	1494,65 190,357	1499,84 191,018	1512,69 192,654	1507,22 191,958	1471,53 187,412	1455,48 185,368	1427,37 181,788	1453,10 185,065				
VACHES R	1268,44 161,547	1245,85 158,671	1244,62 158,514	1261,67 160,685	1269,03 161,622	1243,66 158,391	1232,76 157,003	1203,54 153,281	1222,16 155,653				
VACHES O	1041,26 132,614	1036,63 132,024	1056,09 134,502	1059,37 134,921	1059,30 134,912	1052,19 134,006	1042,58 132,782	998,93 127,222	1000,48 127,421				
VACHES P	874,03 111,315	883,56 112,530	906,89 115,501	907,50 115,578	906,94 115,507	896,76 114,210	879,75 112,045	813,97 103,666	774,14 98,594				
VACHES A	703,82 89,637	710,83 90,531	726,05 92,469	729,24 92,876	718,98 91,569	707,12 90,057	693,56 88,330	615,31 78,366	558,77 71,164				
JEUNES BOVINS	1377,50 175,437	1360,63 173,288	1341,81 170,891	1324,75 168,719	1290,41 164,346	1275,58 162,457	1270,98 161,871	1262,47 160,786	1278,97 162,889				
JEUNES BOVINS E	1689,34 215,153	1695,52 215,940	1695,68 215,960	1678,53 213,775	1664,46 211,984	1650,96 210,264	1611,48 205,237	1573,70 200,425	1553,72 197,880				
JEUNES BOVINS U	1503,00 191,421	1495,37 190,449	1482,82 188,851	1457,86 185,672	1415,73 180,306	1384,48 176,326	1358,71 173,044	1338,12 170,421	1356,20 172,724				
JEUNES BOVINS R	1369,21 174,381	1350,30 171,973	1326,89 168,992	1302,06 165,829	1262,06 160,735	1244,47 158,494	1246,72 158,781	1242,29 158,216	1266,31 161,276				
JEUNES BOVINS O	1217,84 155,102	1191,34 151,728	1169,95 149,003	1170,51 149,075	1145,45 145,884	1146,73 146,047	1156,45 147,285	1158,19 147,506	1171,35 149,182				
TAUREAUX	1252,27 159,487	1235,57 157,360	1214,71 154,705	1205,44 153,524	1160,66 147,820	1134,81 144,529	1127,76 143,629	1127,99 143,659	1144,92 145,816				
TAUREAUX U	1277,30 162,675	1259,79 160,445	1237,78 157,642	1228,98 156,522	1182,83 150,644	1155,96 147,222	1148,66 146,292	1147,79 146,182	1165,22 148,401				
TAUREAUX R	1227,23 156,299	1211,34 154,275	1191,65 151,767	1181,90 150,525	1138,48 144,996	1113,66 141,835	1106,85 140,967	1108,18 141,136	1124,62 143,231				
BOEUF	1425,00 181,487	1403,27 178,719	1398,26 178,082	1400,77 178,401	1390,49 177,091	1373,57 174,937	1366,42 174,026	1340,92 170,777	1342,99 171,041				

MN /100 KG BCU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1990
<b>FRANCE</b>													
FRANCE BOEUF E	1742,19 221,884	1732,18 220,608	1737,61 221,301	1747,80 222,598	1733,68 220,799	1711,90 218,026	1698,95 216,377	1674,91 213,315	1675,07 213,335				
BOEUF U	1572,45 200,265	1558,15 198,444	1561,14 198,825	1566,77 199,543	1555,04 198,048	1528,92 194,721	1513,80 192,796	1482,18 188,769	1487,16 189,403				
BOEUF R	1388,89 176,888	1360,49 173,270	1352,37 172,237	1354,21 172,471	1345,52 171,364	1327,79 169,106	1323,16 168,516	1292,08 164,558	1290,63 164,373				
BOEUF O	1167,12 148,643	1140,98 145,315	1126,91 143,522	1123,34 143,068	1114,30 141,917	1110,12 141,383	1110,45 141,426	1097,77 139,811	1102,59 140,425				
<b>IRELAND</b>													
IRELAND HEIFERS	110,84 126,836	113,38 129,750	118,09 135,135	123,48 141,299	116,32 133,110	112,15 128,336	105,89 121,173	103,73 118,702	101,48 116,133				
HEIFERS 1	112,84 129,127	115,06 131,665	121,01 138,473	127,98 146,449	118,74 135,890	115,40 132,054	109,42 125,212	105,70 120,955	101,60 116,265				
HEIFERS 2	112,55 128,793	115,12 131,738	118,84 135,993	123,77 141,641	116,61 133,441	112,24 128,441	106,81 122,232	105,63 120,880	103,75 118,731				
HEIFERS 3	100,35 114,836	103,54 118,481	108,90 124,619	112,31 128,516	109,86 125,717	104,51 119,601	94,70 108,374	92,64 106,013	93,28 106,743				
OWS	77,52 88,711	81,20 92,921	86,87 99,413	93,83 107,370	89,23 102,111	85,81 98,201	78,82 90,200	76,11 87,095	73,87 84,532				
OWS 1	91,59 104,809	93,42 106,900	98,01 112,160	104,45 119,530	99,51 113,877	95,36 109,129	90,68 103,772	87,47 100,101	87,32 99,928				
OWS 2	73,53 84,150	78,72 90,081	84,20 96,360	91,70 104,938	86,43 98,912	84,04 96,168	75,21 86,068	72,81 83,321	70,02 80,124				
OWS 3	51,26 58,663	54,48 62,343	64,13 73,387	70,45 80,618	69,56 79,601	64,27 73,548	57,68 66,006	55,20 63,175	48,91 55,974				
STEERS	117,13 134,036	120,28 137,639	126,44 144,686	130,14 148,929	125,45 143,554	120,62 138,027	119,10 136,295	114,83 131,410	113,49 129,877				
STEERS 1	117,89 134,912	122,04 139,656	127,29 145,666	132,21 151,289	127,50 145,898	123,15 140,929	122,48 140,160	117,85 134,856	117,05 133,943				
STEERS 2	117,38 134,326	119,84 137,138	127,40 145,785	130,83 149,713	126,54 144,808	122,75 140,465	121,12 138,599	116,48 133,295	115,60 132,289				
STEERS 3	120,07 137,401	124,42 142,379	133,52 152,795	136,49 156,196	129,28 147,935	121,20 138,697	118,60 135,720	113,70 130,110	111,48 127,571				
STEERS 4	111,75 127,885	109,57 125,381	107,55 123,078	111,86 128,004	110,71 126,689	108,37 124,016	108,55 124,223	108,23 123,856	107,41 122,909				
STEERS 5	105,05 120,212	105,73 120,995	107,67 123,217	107,69 123,236	107,83 123,400	106,07 121,383	102,67 117,494	100,77 115,311	97,19 111,223				
<b>ITALIA</b>													
ITALIA VITELLI 1	447530 263,254	437636 256,077	429062 251,061	420671 246,151	410170 236,611	410167 234,158	408275 233,078	417439 238,310	426189 243,304				
VITELLI 2	374371 220,206	369353 216,122	362774 212,273	353032 206,572	340851 196,623	340848 194,584	332038 189,555	335264 191,397	346980 198,086				
VACCHE	189158 111,263	187357 109,629	184078 107,711	182526 106,803	183332 105,755	182684 104,291	175793 100,357	172899 98,705	170435 97,298				
VACCHE 1	240908 141,698	241010 141,024	237943 139,229	232238 135,891	233399 134,637	233616 133,368	228985 130,724	226172 129,118	225088 128,499				

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1990
<b>ITALIA</b>													
ITALIA VACCHE 2	190783 112,218	189303 110,768	185783 108,709	185581 108,591	184596 106,485	183849 104,957	177831 101,521	175272 100,060	173689 99,156				
VACCHE 3	126532 74,435	121869 71,310	118865 69,553	119167 69,729	123403 71,183	121978 69,635	110634 63,159	106930 61,045	101000 57,659				
VITELLONI	310259 182,484	304667 178,272	300935 176,088	295350 172,820	293311 169,201	291028 166,143	287549 164,157	288761 164,849	295008 168,416				
VITELLONI 1	333926 196,405	326401 190,990	320219 187,372	317365 185,702	316215 182,414	313902 179,201	310337 177,166	311360 177,750	319056 182,144				
VITELLONI 2	283436 166,707	280035 163,859	279079 163,300	270400 158,221	267354 154,227	265104 151,343	261723 149,414	263148 150,228	267754 152,857				
BUOI	156819 92,237	155594 91,044	155594 91,044	162777 95,247	155594 89,756	154589 88,252	152244 86,913	150677 86,019	147963 84,470				
BUOI 1	171724 101,004	170751 99,913	170751 99,913	177517 103,872	170751 98,500	169746 96,905	167401 95,566	165834 94,672	157909 90,148				
BUOI 2	149366 87,853	148015 86,609	148015 86,609	155407 90,934	148015 85,384	147010 83,925	144665 82,587	143098 81,693	142990 81,631				
<b>LUXEMBOURG</b>													
LUXEMBOURG GENISSES	7375,0 152,734	7335,3 151,912	7342,5 152,061	7391,1 153,066	7342,9 152,069	7345,3 152,119	7345,4 152,121	7237,5 149,887	7101,5 147,071				
GENISSES R	7802,1 161,579	7758,0 160,665	7810,0 161,743	7850,1 162,574	7819,7 161,944	7818,6 161,921	7812,8 161,801	7757,8 160,662	7566,2 156,694				
GENISSES O	6710,6 138,974	6677,8 138,296	6615,2 137,000	6676,9 138,277	6601,2 136,708	6609,0 136,871	6618,3 137,062	6428,1 133,125	6378,7 132,102				
VACHES	5988,9 124,028	5911,1 122,418	6011,4 124,494	6035,9 125,003	6160,5 127,581	6097,2 126,271	6133,5 127,024	5865,4 121,472	5743,3 118,942				
VACHES R	6681,3 138,367	6605,1 136,790	6514,2 134,908	6573,9 136,145	6719,1 139,151	6671,1 138,157	6719,6 139,160	6571,4 136,093	6803,8 140,904				
VACHES O	5850,4 121,160	5772,3 119,543	5910,8 122,412	5928,3 122,775	6048,7 125,267	5982,4 123,894	6016,3 124,596	5724,2 118,548	5531,2 114,550				
JEUNES BOVINS	7810,3 161,750	7791,2 161,353	7818,3 161,914	7774,6 161,011	7785,7 161,239	7788,7 161,302	7737,8 160,248	7587,5 157,135	7426,9 153,808				
JEUNES BOVINS U	8707,2 180,324	8660,3 179,352	8709,7 180,376	8700,1 180,175	8686,0 179,884	8690,8 179,985	8586,2 177,818	8472,7 175,466	8303,4 171,960				
JEUNES BOVINS R	7979,1 165,246	7944,6 164,529	7979,5 165,254	7924,7 164,118	7935,9 164,349	7935,8 164,349	7872,0 163,026	7679,0 159,031	7575,3 156,882				
JEUNES BOVINS O	7073,1 146,482	7101,0 147,059	7101,0 147,059	7071,3 146,444	7091,3 146,859	7101,0 147,059	7101,0 147,059	7038,2 145,760	6745,6 139,698				
BOEUF	7749,9 160,497	7759,8 160,704	7734,3 160,175	7736,6 160,223	7679,3 159,036	7679,2 159,034	7727,3 160,030	7611,4 157,630	7537,0 156,089				
BOEUF R	8049,7 166,707	8040,7 166,521	8032,7 166,354	8017,4 166,038	8013,0 165,947	7961,9 164,890	8026,0 166,216	7858,7 162,751	7835,4 162,269				
BOEUF O	6950,3 143,938	7010,9 145,193	6938,7 143,698	6987,9 144,717	6789,5 140,608	6925,2 143,420	6930,7 143,533	6952,1 143,976	6741,3 139,610				
<b>NEDERLAND</b>													
NEDERLAND KALVEREN 1	686,75 260,348	652,62 247,408	617,08 233,933	610,46 231,426	575,75 218,268	578,30 219,232	563,03 213,444	577,91 219,087	586,51 222,346				

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1990
<b>NEDERLAND</b>													
<b>NEDERLAND</b>													
<b>KALVEREN 2</b>	620,77 235,334	583,46 221,189	541,80 205,397	546,25 207,082	517,04 196,011	523,26 198,369	512,12 194,147	530,12 200,970	539,61 204,567				
<b>KALVEREN 3</b>	487,82 184,932	466,19 176,734	439,51 166,619	449,71 170,487	434,46 164,706	442,16 167,625	436,83 165,605	437,88 166,002	438,95 166,405				
<b>VAARZEN</b>													
<b>VAARZEN 1</b>													
<b>VAARZEN 2</b>													
<b>KOEIEN EXTRA</b>													
<b>KOEIEN SUPER</b>													
<b>KOEIEN</b>	305,52 115,822	301,55 114,318	306,50 116,193	307,53 116,587	310,69 117,784	309,72 117,414	302,37 114,628	283,30 107,400	269,76 102,266				
<b>KOEIEN 1</b>	381,47 144,616	379,54 143,886	381,48 144,620	382,07 144,844	382,66 145,067	381,05 144,458	372,00 141,025	351,92 133,412	338,93 128,489				
<b>KOEIEN 2</b>	295,40 111,988	290,97 110,309	296,38 112,357	297,25 112,687	300,81 114,037	300,07 113,756	292,62 110,933	273,54 103,698	260,35 98,701				
<b>KOEIEN 3</b>	240,33 91,110	235,80 89,391	241,49 91,550	243,73 92,397	249,00 94,395	247,98 94,008	241,71 91,632	223,98 84,912	209,45 79,402				
<b>JONGGRUNDEREN</b>	445,24 168,790	446,06 169,102	447,75 169,741	446,20 169,153	439,82 166,736	429,85 162,958	423,20 160,435	414,44 157,115	401,98 152,391				
<b>STIEREN EXTRA</b>													
<b>STIEREN SUPER</b>													
<b>STIEREN 1</b>	448,62 170,073	450,09 170,627	451,60 171,202	449,75 170,501	444,35 168,454	431,98 163,764	425,31 161,237	416,08 157,738	403,04 152,792				
<b>STIEREN 2</b>	383,45 145,366	382,55 145,027	384,39 145,722	383,08 145,228	374,45 141,956	367,36 139,268	361,52 137,054	351,94 133,420	338,95 128,496				
<b>STIEREN 3</b>													
<b>FABRICATIEVEE</b>	236,95 89,830	231,59 87,797	239,76 90,893	241,40 91,514	241,97 91,733	239,34 90,735	235,40 89,242	214,31 81,246	195,46 74,098				
<b>UNITED KINGDOM</b>													
<b>UNITED KINGDOM</b>													
<b>HEIFERS</b>	107,08 146,289	105,47 143,884	106,81 145,711	109,76 149,742	105,80 137,796	103,28 129,877	100,64 126,563	97,23 122,273	96,32 121,128				
<b>COWS</b>	76,54 104,566	78,26 106,772	80,61 109,977	83,88 114,437	83,60 108,884	76,79 96,566	73,79 92,792	69,86 87,855	68,93 86,691				
<b>STEERS</b>	111,00 151,645	109,68 149,631	110,24 150,401	112,67 153,705	109,17 142,203	107,14 134,734	106,09 133,418	103,52 130,182	103,06 129,595				
<b>GREAT BRITAIN</b>													
<b>HEIFERS L</b>	107,52 146,900	105,48 143,895	107,09 146,098	110,27 150,431	107,21 139,600	104,13 130,952	100,71 126,647	96,61 121,492	95,78 120,449				
<b>HEIFERS M/H</b>	107,22 146,489	105,69 144,190	107,14 146,171	109,72 149,682	104,90 136,646	102,37 128,735	100,18 125,976	97,89 123,103	96,46 121,299				

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1990
<b>UNITED KINGDOM</b>													
<b>GREAT BRITAIN</b>													
<b>HEIFERS</b>	107,38	105,58	107,12	110,00	106,10	103,29	100,45	97,23	96,10				
	146,703	144,037	146,133	150,071	138,182	129,888	128,324	122,266	120,857				
<b>COWS</b>	76,63	78,60	80,76	83,81	83,72	76,70	74,72	70,66	69,57				
	104,693	107,233	110,184	114,334	109,042	96,454	93,964	88,865	87,485				
<b>COWS 1</b>	84,15	86,76	88,37	91,27	91,53	84,07	82,15	78,41	77,74				
	114,959	118,370	120,561	124,519	119,192	105,723	103,315	98,604	97,769				
<b>COWS 2</b>	75,68	76,68	79,32	82,31	82,59	75,92	73,67	70,08	69,14				
	103,395	104,608	108,218	112,292	107,552	95,476	92,643	88,126	86,953				
<b>COWS 3</b>	63,96	65,88	68,50	71,86	70,74	64,09	62,31	57,15	55,07				
	87,384	89,877	93,454	98,042	92,175	80,603	78,363	71,869	69,251				
<b>STEERS H</b>	110,94	109,48	110,34	112,93	109,32	107,10	106,56	104,63	105,02				
	151,568	149,365	150,535	154,069	142,422	134,681	134,001	131,577	132,070				
<b>STEERS L</b>	110,58	109,51	109,92	111,82	108,73	106,26	104,93	101,35	99,82				
	151,071	149,395	149,955	152,546	141,589	133,628	131,949	127,454	125,533				
<b>STEERS M</b>	112,56	110,62	111,37	113,98	110,18	108,21	106,62	104,71	104,77				
	153,774	150,908	151,931	155,494	143,522	136,081	134,079	131,672	131,752				
<b>STEERS</b>	111,46	109,96	110,60	112,92	109,44	107,23	105,94	103,38	102,88				
	152,281	150,012	150,883	154,059	142,549	134,845	133,228	129,999	129,376				
<b>NORTHERN IRELAND</b>													
<b>HEIFERS T</b>	103,00	103,28	102,90	106,31	101,21	101,19	99,96	95,13	95,81				
	140,721	140,906	140,388	145,031	131,948	127,257	125,698	119,636	120,483				
<b>HEIFERS U/L</b>	108,24	107,25	107,46	111,09	107,88	107,25	106,40	101,56	102,32				
	147,870	146,310	146,604	151,554	140,581	134,866	133,800	127,710	128,672				
<b>HEIFERS</b>	104,75	104,60	104,42	107,90	103,43	103,21	102,10	97,27	97,98				
	143,104	142,708	142,460	147,205	134,826	129,793	128,399	122,328	123,213				
<b>COWS E</b>	99,99	99,08	99,19	102,09	97,53	96,38	95,68	90,13	92,18				
	136,600	135,173	135,326	139,277	127,136	121,207	120,326	113,344	115,921				
<b>COWS</b>	75,84	75,66	79,44	84,47	82,63	77,47	66,61	63,68	64,07				
	103,613	103,220	108,385	115,237	107,669	97,423	83,768	80,086	80,576				
<b>STEERS L (H)</b>	111,20	111,94	112,26	114,78	112,04	112,08	113,19	111,13	110,95				
	151,925	152,717	153,153	156,588	145,986	140,944	142,335	139,753	139,527				
<b>STEERS L (M)</b>	109,08	110,12	110,27	111,63	110,32	106,99	109,54	108,10	107,27				
	149,017	150,227	150,438	152,294	143,691	134,542	137,748	135,944	134,895				
<b>STEERS T</b>	105,95	105,43	105,17	109,58	104,60	105,06	105,11	102,09	101,72				
	144,741	143,838	143,474	149,497	136,328	132,113	132,181	128,381	127,917				
<b>STEERS U</b>	113,12	114,84	115,26	117,23	114,91	115,94	116,20	115,70	115,24				
	154,545	156,669	157,246	159,936	149,704	145,795	146,132	145,496	144,924				
<b>STEERS</b>	107,42	107,53	107,53	110,67	107,09	106,46	107,26	104,64	104,40				
	146,749	146,697	146,692	150,985	139,543	133,881	134,883	131,589	131,287				



MN /100 KG ECU/100 KG	29/06 1990	06/07 1990	13/07 1990	20/07 1990	27/07 1990	03/08 1990	10/08 1990	17/08 1990	24/08 1990	31/08 1990	07/09 1990	14/09 1990	21/09 1990
<b>BELGIQUE/BELGIE</b>													
<b>BELGIQUE/BELGIE</b>													
<b>KALVEREN EXTRA</b>	14600,0 302,360	14100,0 292,005	14100,0 292,005	14100,0 292,005	13950,0 288,899	13950,0 288,899	14050,0 290,970	13850,0 286,828	13850,0 286,828	13900,0 287,863	14200,0 294,076	14300,0 296,147	14500,0 300,289
<b>KALVEREN 1</b>	13100,0 271,296	12600,0 260,941	12600,0 260,941	12600,0 260,941	12150,0 251,622	12250,0 253,693	12450,0 257,835	12400,0 256,799	12450,0 257,835	12600,0 260,941	12900,0 267,154	13100,0 271,296	13300,0 275,438
<b>KALVEREN 2</b>	11700,0 242,302	11200,0 231,948	11200,0 231,948	11200,0 231,948	10700,0 221,593	10850,0 224,699	11050,0 228,841	11050,0 228,841	11150,0 230,912	11350,0 235,054	11650,0 241,267	11850,0 245,409	12100,0 250,586
<b>KALVEREN 3</b>	10850,0 224,699	10250,0 212,273	10250,0 212,273	10250,0 212,273	9850,0 203,990	10000,0 207,096	10200,0 211,238	10200,0 211,238	10350,0 214,344	10550,0 218,486	10850,0 224,699	10950,0 226,770	11200,0 231,948
<b>VAARZEN</b>	7323,9 151,875	7323,9 151,875	7323,9 151,875	7323,9 151,875	7276,0 150,685	7076,0 146,543	7002,1 145,012	7002,1 145,012	6952,1 143,977	6952,1 143,977	6804,3 140,915	6780,4 140,420	6728,2 139,340
<b>VAARZEN 55%</b>	6750,0 139,790	6750,0 139,790	6750,0 139,790	6750,0 139,790	6750,0 139,790	6550,0 135,648	6500,0 134,612	6500,0 134,612	6450,0 133,577	6450,0 133,577	6350,0 131,506	6350,0 131,506	6250,0 129,435
<b>VAARZEN 60%</b>	7950,0 164,641	7950,0 164,641	7950,0 164,641	7950,0 164,641	7850,0 162,570	7650,0 158,428	7550,0 156,357	7550,0 156,357	7500,0 155,322	7500,0 155,322	7300,0 151,180	7250,0 150,145	7250,0 150,145
<b>KOEIEN</b>	4977,1 103,074	4977,1 103,074	4977,1 103,074	4977,1 103,074	4977,1 103,074	4864,2 100,737	4764,2 98,666	4857,1 100,589	4857,1 100,589	4857,1 100,589	4857,1 96,448	4857,1 96,448	4820,0 95,679
<b>KOEIEN 50%</b>	4900,0 101,477	4900,0 101,477	4900,0 101,477	4900,0 101,477	4900,0 101,477	4800,0 99,406	4700,0 97,335	4800,0 99,406	4800,0 99,406	4800,0 99,406	4600,0 95,264	4600,0 95,264	4550,0 94,229
<b>KOEIEN 55%</b>	5450,0 112,867	5450,0 112,867	5450,0 112,867	5450,0 112,867	5450,0 112,867	5300,0 109,761	5200,0 107,690	5300,0 109,761	5300,0 109,761	5300,0 109,761	5100,0 105,619	5100,0 105,619	5100,0 105,619
<b>JONGGRUNDEREN</b>	7307,5 151,337	7307,5 151,337	7307,5 151,337	7307,5 151,337	7307,5 151,337	7183,3 148,764	7107,5 147,195	7183,3 148,764	7183,3 148,764	7183,3 148,764	7183,3 148,764	7109,0 147,226	7083,3 146,693
<b>JONGGRUNDEREN 55%</b>	6750,0 139,790	6750,0 139,790	6750,0 139,790	6750,0 139,790	6750,0 139,790	6650,0 137,719	6550,0 135,648	6650,0 137,719	6650,0 137,719	6650,0 137,719	6650,0 137,719	6600,0 136,683	6550,0 135,648
<b>JONGGRUNDEREN 60%</b>	7900,0 163,606	7900,0 163,606	7900,0 163,606	7900,0 163,606	7900,0 163,606	7750,0 160,499	7700,0 159,484	7750,0 160,499	7750,0 160,499	7750,0 160,499	7750,0 160,499	7650,0 158,428	7650,0 158,428
<b>STIEREN</b>	7811,1 161,765	7811,1 161,765	7811,1 161,765	7811,1 161,765	7766,6 160,844	7744,4 160,384	7672,2 158,889	7672,2 158,889	7572,2 156,818	7572,2 156,818	7427,7 153,827	7327,7 151,756	7327,7 151,756
<b>STIEREN 55%</b>	7300,0 151,180	7300,0 151,180	7300,0 151,180	7300,0 151,180	7300,0 151,180	7300,0 151,180	7250,0 150,145	7250,0 150,145	7150,0 148,074	7150,0 148,074	7050,0 146,003	6950,0 143,932	6950,0 143,932
<b>STIEREN 60%</b>	8450,0 174,996	8450,0 174,996	8450,0 174,996	8450,0 174,996	8350,0 172,925	8300,0 171,890	8200,0 169,819	8200,0 169,819	8100,0 167,748	8100,0 167,748	7900,0 163,606	7800,0 161,535	7800,0 161,535
<b>FABRICATIEVEE</b>	3900,0 80,767	3900,0 80,767	3900,0 80,767	3900,0 80,767	3900,0 80,767	3850,0 79,732	3750,0 77,661	3800,0 78,696	3800,0 78,696	3800,0 78,696	3600,0 74,555	3600,0 74,555	3500,0 72,484
<b>DANMARK</b>													
<b>DANMARK</b>													
<b>KALVE PRIMA</b>	1240,00 138,857	1240,00 138,857	1240,00 138,857	1240,00 138,857	1240,00 138,857	1235,00 138,297	1245,00 139,417	1270,00 142,216	1270,00 142,216	1285,00 143,896	1305,00 146,136	1270,00 142,216	1305,00 146,136
<b>KALVE 1</b>	1150,00 128,778	1150,00 128,778	1150,00 128,778	1150,00 128,778	1150,00 128,778	1145,00 128,218	1155,00 129,338	1180,00 132,138	1180,00 132,138	1195,00 133,817	1215,00 136,057	1215,00 136,057	1215,00 136,057
<b>KALVE 2</b>	1060,00 118,700	1060,00 118,700	1060,00 118,700	1060,00 118,700	1060,00 118,700	1055,00 118,140	1065,00 119,260	1090,00 122,060	1090,00 122,060	1105,00 123,739	1125,00 125,979	1125,00 125,979	1125,00 125,979
<b>KVIER PRIMA</b>	1250,00 139,976	1240,00 138,857	1240,00 138,857	1250,00 139,976	1240,00 138,857	1230,00 137,737	1230,00 137,737	1230,00 137,737	1230,00 137,737	1225,00 137,177	1225,00 137,177	1225,00 137,177	1225,00 137,177
<b>KVIER</b>	1196,81 134,020	1186,81 132,901	1186,81 132,901	1191,26 133,398	1186,81 132,901	1172,89 131,342	1168,97 130,903	1168,97 130,903	1165,05 130,464	1158,09 129,684	1158,09 129,684	1158,09 129,684	1156,13 129,464
<b>KVIER 1</b>	1225,00 137,177	1215,00 136,057	1215,00 136,057	1215,00 136,057	1215,00 136,057	1205,00 134,937	1205,00 134,937	1205,00 134,937	1205,00 134,937	1200,00 134,377	1200,00 134,377	1200,00 134,377	1200,00 134,377

MN /100 KG ECU/100 KG	28/09 1990												
<b>BELGIQUE/BELGIE</b>													
BELGIQUE/BELGIE KALVEREN EXTRA	14650,0 303,396												
KALVEREN 1	13600,0 281,651												
KALVEREN 2	12350,0 255,764												
KALVEREN 3	11450,0 237,125												
VAARZEN	6702,1 138,800												
VAARZEN 55%	6200,0 128,400												
VAARZEN 60%	7250,0 150,145												
KOEIEN	4557,1 94,377												
KOEIEN 50%	4500,0 93,193												
KOEIEN 55%	5000,0 103,548												
JONGGRUNDEREN	7007,5 145,124												
JONGGRUNDEREN 55%	6450,0 133,577												
JONGGRUNDEREN 60%	7600,0 157,393												
STIEREN	7327,7 151,756												
STIEREN 55%	6950,0 143,932												
STIEREN 60%	7800,0 161,535												
FABRICATIEVEE	3500,0 72,484												
<b>DANMARK</b>													
DANMARK KALVE PRIMA	1310,00 146,695												
KALVE 1	1220,00 136,617												
KALVE 2	1130,00 126,539												
KVIER PRIMA	1225,00 137,177												
KVIER	1152,21 129,025												
KVIER 1	1200,00 134,377												

MN /100 KG ECU/100 KG	29/06 1990	06/07 1990	13/07 1990	20/07 1990	27/07 1990	03/08 1990	10/08 1990	17/08 1990	24/08 1990	31/08 1990	07/09 1990	14/09 1990	21/09 1990
<b>DANMARK</b>													
<b>DANMARK</b>													
<b>KVIER 2</b>	1200,00 134,377	1190,00 133,258	1190,00 133,258	1190,00 133,258	1190,00 133,258	1180,00 132,138	1180,00 132,138	1180,00 132,138	1180,00 132,138	1175,00 131,578	1175,00 131,578	1175,00 131,578	1175,00 131,578
<b>KØER M/KALVETØNDER PRIMA</b>	1137,50 127,379	1127,50 126,259	1127,50 126,259	1127,50 126,259	1127,50 126,259	1107,50 124,019	1097,50 122,899	1097,50 122,899	1087,50 121,780	1077,50 120,660	1077,50 120,660	1077,50 120,660	1072,50 120,100
<b>KØER M/KALVETØNDER 1</b>	1110,00 124,299	1100,00 123,179	1100,00 123,179	1100,00 123,179	1100,00 123,179	1080,00 120,940	1070,00 119,820	1070,00 119,820	1060,00 118,700	1050,00 117,580	1050,00 117,580	1050,00 117,580	1045,00 117,020
<b>KØER</b>	1076,00 120,492	1066,00 119,372	1066,00 119,372	1066,00 119,372	1066,00 119,372	1071,00 119,932	1028,50 115,172	1019,25 114,137	1004,25 112,457	994,25 111,337	994,25 111,337	994,25 111,337	989,25 110,777
<b>KØER 1</b>	1135,00 127,099	1125,00 125,979	1125,00 125,979	1125,00 125,979	1125,00 125,979	1080,00 120,940	1095,00 122,619	1090,00 122,059	1080,00 120,940	1070,00 119,820	1070,00 119,820	1070,00 119,820	1065,00 119,260
<b>KØER 2</b>	1100,00 123,179	1090,00 122,059	1090,00 122,059	1090,00 122,059	1090,00 122,059	1105,00 123,739	1050,00 117,580	1040,00 116,460	1020,00 114,221	1010,00 113,101	1010,00 113,101	1010,00 113,101	1005,00 112,541
<b>KØER 3</b>	985,00 110,301	975,00 109,182	975,00 109,182	975,00 109,182	975,00 109,182	1065,00 119,260	925,00 103,582	910,00 101,903	890,00 99,663	880,00 98,543	880,00 98,543	880,00 98,543	875,00 97,983
<b>KØER 4</b>	857,50 96,024	847,50 94,904	847,50 94,904	847,50 94,904	847,50 94,904	950,00 106,382	797,50 89,305	777,50 87,066	757,50 84,826	747,50 83,706	747,50 83,706	747,50 83,706	742,50 83,146
<b>UNGTYRE EXTRA</b>	1240,00 138,857	1240,00 138,857	1240,00 138,857	1240,00 138,857	1240,00 138,857	1235,00 138,297	1245,00 139,417	1270,00 142,216	1270,00 142,216	1285,00 143,896	1305,00 146,136	1305,00 146,136	1305,00 146,136
<b>UNGTYRE SUPER</b>	1315,00 147,255	1315,00 147,255	1315,00 147,255	1315,00 147,255	1315,00 147,255	1310,00 146,695	1320,00 147,815	1345,00 150,615	1345,00 150,615	1360,00 152,294	1380,00 154,534	1380,00 154,534	1380,00 154,534
<b>UNGTYRE</b>	1215,93 136,161	1215,93 136,161	1215,93 136,161	1215,93 136,161	1215,93 136,161	1210,93 135,601	1220,93 136,721	1245,93 139,520	1245,93 139,520	1260,93 141,200	1280,93 143,440	1280,93 143,440	1280,93 143,440
<b>UNGTYRE 1</b>	1150,00 128,778	1150,00 128,778	1150,00 128,778	1150,00 128,778	1150,00 128,778	1145,00 128,218	1155,00 129,338	1180,00 132,138	1180,00 132,138	1195,00 133,817	1215,00 136,057	1215,00 136,057	1215,00 136,057
<b>UNGTYRE 2</b>	1050,00 117,580	1050,00 117,580	1050,00 117,580	1050,00 117,580	1050,00 117,580	1045,00 117,020	1055,00 118,140	1080,00 120,940	1080,00 120,940	1095,00 122,619	1115,00 124,859	1115,00 124,859	1115,00 124,859
<b>TYRE PRIMA</b>	1220,00 136,617	1220,00 136,617	1220,00 136,617	1220,00 136,617	1220,00 136,617	1210,00 135,497	1210,00 135,497	1215,00 136,057	1215,00 136,057	1215,00 136,057	1225,00 137,177	1225,00 137,177	1225,00 137,177
<b>TYRE</b>	1212,50 135,777	1212,50 135,777	1212,50 135,777	1212,50 135,777	1212,50 135,777	1202,50 134,657	1202,50 134,657	1207,50 135,217	1207,50 135,217	1207,50 135,217	1217,50 136,337	1217,50 136,337	1217,50 136,337
<b>TYRE 1</b>	1185,00 132,698	1185,00 132,698	1185,00 132,698	1185,00 132,698	1185,00 132,698	1175,00 131,578	1175,00 131,578	1180,00 132,138	1180,00 132,138	1180,00 132,138	1190,00 133,258	1190,00 133,258	1190,00 133,258
<b>TYRE 2</b>	1157,50 129,618	1157,50 129,618	1157,50 129,618	1157,50 129,618	1157,50 129,618	1147,50 128,498	1147,50 128,498	1152,50 129,058	1152,50 129,058	1152,50 129,058	1162,50 130,178	1162,50 130,178	1162,50 130,178
<b>STUDE PRIMA</b>	1265,00 141,656	1265,00 141,656	1265,00 141,656	1265,00 141,656	1265,00 141,656	1255,00 140,536	1255,00 140,536	1255,00 140,536	1255,00 140,536	1255,00 140,536	1255,00 140,536	1255,00 140,536	1255,00 140,536
<b>STUDE</b>	1257,50 140,816	1257,50 140,816	1257,50 140,816	1257,50 140,816	1257,50 140,816	1247,50 139,696	1247,50 139,696	1247,50 139,696	1247,50 139,696	1247,50 139,696	1247,50 139,696	1247,50 139,696	1247,50 139,696
<b>STUDE 1</b>	1240,00 138,857	1240,00 138,857	1240,00 138,857	1240,00 138,857	1240,00 138,857	1230,00 137,737	1230,00 137,737	1230,00 137,737	1230,00 137,737	1230,00 137,737	1230,00 137,737	1230,00 137,737	1230,00 137,737
<b>STUDE 2</b>	1215,00 136,057	1215,00 136,057	1215,00 136,057	1215,00 136,057	1215,00 136,057	1205,00 134,937	1205,00 134,937	1205,00 134,937	1205,00 134,937	1205,00 134,937	1205,00 134,937	1205,00 134,937	1205,00 134,937
<b>DEUTSCHLAND BR</b>													
<b>DEUTSCHLAND BR</b>													
<b>KÄLBER A</b>	604,60 258,251	594,70 254,023	616,50 263,334	611,50 261,199	586,00 250,306	603,90 257,952	577,10 246,505	574,50 245,394	575,10 245,651	579,20 247,402	595,40 254,322	601,60 256,970	612,50 261,626
<b>KÄLBER B</b>	550,70 235,228	547,60 233,904	561,40 239,799	544,80 232,708	541,80 231,427	545,60 233,050	544,00 232,366	539,40 230,401	526,00 224,678	511,90 218,655	526,50 224,891	534,20 228,180	535,20 228,607

MN /100 KG	28/09													
ECU/100 KG	1990													
DANMARK														
DANMARK														
KVIER 2	1175,00													
	131,578													
KØER M/KALVETØNDER PRIMA	1062,50													
	118,980													
KØER M/KALVETØNDER 1	1035,00													
	115,901													
KØER	981,75													
	109,937													
KØER 1	1055,00													
	118,140													
KØER 2	1000,00													
	111,981													
KØER 3	870,00													
	97,424													
KØER 4	737,50													
	82,586													
UNGTYRE EXTRA	1310,00													
	146,696													
UNGTYRE SUPER	1385,00													
	155,094													
UNGTYRE	1285,93													
	143,999													
UNGTYRE 1	1220,00													
	136,617													
UNGTYRE 2	1120,00													
	125,419													
TYRE PRIMA	1230,00													
	137,737													
TYRE	1222,50													
	136,897													
TYRE 1	1195,00													
	133,818													
TYRE 2	1167,50													
	130,738													
STUDE PRIMA	1240,00													
	138,857													
STUDE	1232,50													
	138,017													
STUDE 1	1215,00													
	136,057													
STUDE 2	1190,00													
	133,258													
DEUTSCHLAND BR														
DEUTSCHLAND BR														
KÄLBER A	618,20													
	264,060													
KÄLBER B	546,10													
	233,263													

MN /100 KG ECU/100 KG	29/06 1990	06/07 1990	13/07 1990	20/07 1990	27/07 1990	03/08 1990	10/08 1990	17/08 1990	24/08 1990	31/08 1990	07/09 1990	14/09 1990	21/09 1990
<b>DEUTSCHLAND BR</b>													
DEUTSCHLAND BR KÄLBER C	438,00 187,089	438,00 187,089	438,00 187,089	342,50 146,297	390,00 166,586	430,00 183,672	450,00 192,215	450,00 192,215	436,70 186,534	407,50 174,061	436,70 186,534	487,50 208,233	438,60 187,345
KÄLBER D	290,00 123,872	290,00 123,872	290,00 123,872	290,00 123,872	290,00 123,872	290,00 123,872	260,00 111,057	260,00 111,057	260,00 111,057	260,00 111,057	260,00 111,057	260,00 111,057	260,00 111,057
FÄRSEN A	341,30 145,784	342,60 146,340	345,50 147,578	335,00 143,093	327,60 139,932	329,10 140,573	324,40 138,566	299,30 127,844	334,60 142,922	334,30 142,794	335,40 143,264	333,40 142,410	330,70 141,257
FÄRSEN B	317,70 135,704	314,90 134,508	314,50 134,337	310,50 132,628	294,00 125,580	304,90 130,236	300,50 128,357	298,30 127,417	300,80 128,485	300,30 128,271	300,20 128,229	298,20 127,374	294,00 125,580
FÄRSEN C	311,40 133,013	290,00 123,872	301,50 128,784	295,20 126,093	260,30 111,186	241,60 103,198	270,60 115,585	222,90 95,210	244,70 104,522	247,00 105,505	263,40 112,510	249,20 106,444	256,10 109,392
FÄRSEN	335,46 143,292	335,17 143,167	337,67 144,237	328,65 140,382	318,47 136,034	321,23 137,213	317,71 135,709	296,56 126,676	324,68 138,687	324,42 138,578	325,78 139,159	323,38 138,132	320,69 136,983
KÜHE A	296,90 126,819	293,70 125,452	298,60 127,545	293,60 125,409	280,40 119,771	275,90 117,849	280,70 119,899	291,00 124,299	294,90 125,965	292,20 124,811	288,90 123,402	290,00 123,872	274,60 117,294
KÜHE B	272,40 116,354	273,70 116,909	272,70 116,482	274,60 117,294	247,70 105,804	242,30 103,497	240,30 102,643	241,70 103,241	253,30 108,196	251,70 107,512	247,40 105,675	248,00 105,932	243,00 103,796
KÜHE C	246,60 105,334	243,50 104,010	247,00 105,505	240,40 102,685	226,80 96,876	197,50 84,361	191,80 81,926	199,30 85,130	216,20 92,349	199,10 85,044	197,90 84,532	200,90 85,813	199,70 85,301
KÜHE D	209,80 89,615	202,80 86,625	205,50 87,778	192,80 82,353	156,50 66,848	144,40 61,680	134,80 57,579	140,20 59,886	139,10 59,416	132,70 56,682	134,40 57,408	137,90 58,903	141,20 60,313
KÜHE	271,66 116,040	270,69 115,624	272,17 116,259	270,19 115,413	248,94 106,335	239,11 102,136	237,90 101,620	242,87 103,741	253,00 108,070	248,08 105,966	244,83 104,578	246,10 105,124	239,43 102,273
JUNGBULLEN	362,27 154,744	365,14 155,969	362,39 154,793	363,82 155,405	357,37 152,649	354,30 151,338	352,04 150,373	355,04 151,655	356,52 152,286	359,73 153,659	361,51 154,418	360,15 153,839	355,61 151,899
STIERE A	370,90 158,428	372,10 158,940	370,30 158,171	373,30 159,453	365,70 156,207	364,50 155,694	362,60 154,882	365,10 155,950	368,30 157,317	370,70 158,342	370,80 158,385	371,30 158,599	366,10 156,377
STIERE B	340,30 145,357	347,40 148,390	340,60 145,485	340,50 145,443	337,60 144,204	330,10 141,000	321,20 137,199	329,60 140,787	326,00 139,249	333,10 142,282	335,60 143,350	333,60 142,495	330,70 141,257
STIERE C	308,40 131,731	321,80 137,455	325,00 138,822	298,60 127,545	294,70 125,879	277,50 118,532	315,00 134,550	290,90 124,256	286,70 122,462	281,70 120,326	320,00 136,686	277,10 118,362	276,90 118,276
OCHSEN A	360,00 153,772	360,00 153,772	360,00 153,772	360,00 153,772	360,00 153,772	360,00 153,772	360,00 153,772	360,00 153,772	360,00 153,772	360,00 153,772	360,00 153,772	360,00 153,772	360,00 153,772
OCHSEN B	316,00 134,978	316,00 134,978	316,00 134,978	316,00 134,978	316,00 134,978	316,00 134,978	316,00 134,978	316,00 134,978	316,00 134,978	316,00 134,978	316,00 134,978	292,20 124,811	310,80 132,756
OCHSEN	349,00 149,074	349,00 149,074	349,00 149,074	349,00 149,074	349,00 149,074	349,00 149,074	349,00 149,074	349,00 149,074	349,00 149,074	349,00 149,074	349,00 149,074	343,05 146,532	347,70 148,518
<b>ΕΛΛΑΣ</b>													
ΕΛΛΑΣ ΜΟΙΧΟΙ Α	31140,0 156,010	31140,0 156,010	31140,0 156,010	31140,0 156,010	31440,0 157,513	31440,0 157,513	31440,0 157,513	31440,0 157,513	31590,0 158,264	31590,0 158,264	31590,0 158,264	31590,0 158,264	31590,0 158,264
ΜΟΙΧΟΙ Β	35525,0 177,978	35670,0 178,705	35670,0 178,705	35670,0 178,705	35960,0 180,158	35757,0 179,141	35757,0 179,141	35960,0 180,158	35960,0 180,158	35960,0 180,158	35960,0 180,158	35960,0 180,158	35960,0 180,158
ΔΑΜΑΤΙΔΕΣ Β	30766,5 154,139	30766,5 154,139	30766,5 154,139	30766,5 154,139	31694,0 158,785	29839,0 149,492	29839,0 149,492	31164,0 156,130	31561,5 158,122	29309,0 146,837	29309,0 146,837	30369,0 152,147	29309,0 146,837
ΔΑΜΑΤΙΔΕΣ C	24375,0 122,118	24375,0 122,118	24375,0 122,118	24375,0 122,118	24500,0 122,744	22750,0 113,976	22750,0 113,976	24000,0 120,239	24375,0 122,118	22250,0 111,471	22250,0 111,471	23125,0 115,855	22250,0 111,471
ΔΑΜΑΤΙΔΕΣ D	13991,9 70,099	13991,9 70,099	13991,9 70,099	13991,9 70,099	13991,9 70,099	13991,9 70,099	13991,9 70,099	13991,9 70,099	13991,9 70,099	13991,9 70,099	13991,9 70,099	13991,9 70,099	13991,9 70,099

MN /100 KG	28/09												
ECU/100 KG	1990												
DEUTSCHLAND BR													
DEUTSCHLAND BR													
KÄLBER C	505,70												
	216,007												
KÄLBER D	260,00												
	111,057												
FÄRSEN A	333,50												
	142,453												
FÄRSEN B	300,00												
	128,143												
FÄRSEN C	258,30												
	110,331												
FÄRSEN	324,13												
	138,452												
KÜHE A	288,30												
	123,146												
KÜHE B	245,20												
	104,736												
KÜHE C	201,20												
	85,941												
KÜHE D	142,80												
	60,996												
KÜHE	244,44												
	104,413												
JUNGBULLEN	360,32												
	153,908												
STIERE A	370,00												
	158,043												
STIERE B	333,00												
	142,239												
STIERE C	319,30												
	136,387												
OCHSEN A	312,00												
	133,269												
OCHSEN B	280,00												
	119,600												
OCHSEN	304,00												
	129,852												
ΕΛΛΑΣ													
ΕΛΛΑΣ													
ΜΟΙΧΟΣ Α	31590,0												
	158,264												
ΜΟΙΧΟΣ Β	35960,0												
	180,158												
ΔΑΜΑΛΙΔΕΣ Β	30369,0												
	152,147												
ΔΑΜΑΛΙΔΕΣ C	23125,0												
	115,855												
ΔΑΜΑΛΙΔΕΣ D	13991,9												
	70,099												

MN /100 KG BCU/100 KG	29/06 1990	06/07 1990	13/07 1990	20/07 1990	27/07 1990	03/08 1990	10/08 1990	17/08 1990	24/08 1990	31/08 1990	07/09 1990	14/09 1990	21/09 1990
<b>ΕΛΛΑΣ</b>													
<b>ΕΛΛΑΣ</b> <b>ΔΑΜΑΛΙΑΣ</b>	20026,9 100,334	20026,9 100,334	20026,9 100,334	20026,9 100,334	20260,8 101,506	19459,7 97,492	19459,7 97,492	20031,9 100,359	20203,6 101,219	19230,8 96,346	19230,8 96,346	19660,8 98,500	19230,8 96,346
NEAPA ΒΟΔΕΙΑΗ ΑΑ	44220,0 221,540	44340,0 222,141	44340,0 222,141	44700,0 223,945	44850,0 224,696	44850,0 224,696	44850,0 224,696	44850,0 224,696	44550,0 223,193	44700,0 223,945	44850,0 224,696	44550,0 223,193	45000,0 225,448
NEAPA ΒΟΔΕΙΑΗ Α	42427,0 212,557	42601,0 213,429	42601,0 213,429	42847,5 214,664	42702,5 213,937	42630,0 213,574	42630,0 213,574	42673,5 213,792	42383,5 212,339	42644,5 213,647	42760,5 214,228	42499,5 212,920	42949,0 215,172
NEAPA ΒΟΔΕΙΑΗ Β	40152,0 201,160	40404,0 202,422	40404,0 202,422	40754,0 204,176	40656,0 203,685	40642,0 203,614	40642,0 203,614	40600,0 203,404	40390,0 202,352	40516,0 202,983	40684,0 203,825	40474,0 202,773	40782,0 204,316
NEAPA ΒΟΔΕΙΑΗ C	35576,3 178,235	35642,5 178,567	35642,5 178,567	36185,8 181,289	36238,8 181,555	36265,3 181,687	36265,3 181,687	36305,0 181,886	36358,0 182,152	36384,5 182,285	36411,0 182,417	36411,0 182,417	36477,3 182,749
NEAPA ΒΟΔΕΙΑΗ D	28501,7 142,792	28501,7 142,792	28501,7 142,792	28501,7 142,792	28501,7 142,792	28501,7 142,792	28501,7 142,792	28501,7 142,792	28501,7 142,792	28501,7 142,792	28501,7 142,792	28501,7 142,792	28501,7 142,792
NEAPA ΒΟΔΕΙΑΗ	34025,9 170,468	34093,8 170,808	34093,8 170,808	34410,7 172,396	34422,8 172,457	34431,1 172,498	34431,1 172,498	34447,8 172,582	34433,7 172,511	34473,5 172,711	34511,6 172,901	34473,1 172,708	34564,7 173,167
ΒΟΔΙΑ Β	23985,0 120,164	24375,0 122,118	24375,0 122,118	24310,0 121,792	24570,0 123,094	24661,0 123,550	24661,0 123,550	24674,0 123,616	24921,0 124,853	25038,0 125,439	24999,0 125,244	24999,0 125,244	24635,0 123,420
ΒΟΔΙΑ C	22056,0 110,499	21700,0 109,117	21700,0 109,117	22080,0 110,620	22320,0 111,822	22284,0 111,642	22284,0 111,642	22500,0 112,724	22656,0 113,505	22800,0 114,227	22680,0 113,626	22680,0 113,626	22500,0 112,724
ΒΟΔΙΑ D	17606,3 88,207	17606,3 88,207	17606,3 88,207	17606,3 88,207	17606,3 88,207	17606,3 88,207	17606,3 88,207	18843,8 94,407	18731,3 93,843	18731,3 93,843	18618,8 93,279	18618,8 93,279	18731,3 93,843
ΒΟΔΙΑ	19016,2 95,271	18996,4 95,171	18996,4 95,171	19048,8 95,434	19117,7 95,779	19118,5 95,783	19118,5 95,783	20053,0 100,465	20023,4 100,316	20061,3 100,506	19953,7 99,967	19953,7 99,967	19968,6 100,042
<b>ESPANA</b>													
<b>ESPANA</b> <b>NOVILLAS MENOR</b>	19713 126,539	19064 122,373	19331 124,087	19898 127,726	19956 128,099	19563 125,576	19563 125,576	19928 127,919	20157 129,389	20157 129,389	20198 129,652	20333 130,519	20400 130,949
VACAS	13789 88,512	13620 87,428	13657 87,665	13482 86,542	13445 86,304	13120 84,218	12958 83,178	12831 82,363	12812 82,241	12911 82,876	12913 82,889	13350 85,694	13111 84,160
BOVINDS JOVENES	25864 166,027	25702 164,987	25660 164,716	25539 163,938	25765 165,389	25694 164,933	25736 165,207	26024 167,054	26392 169,413	26578 170,610	26856 172,394	27285 175,149	27432 176,091
BOVINDS JOVENES 1	26387 169,380	26225 168,340	26117 167,647	26057 167,261	26270 168,629	26212 168,256	26261 168,571	26505 170,137	26915 172,769	27097 173,937	27378 175,741	27790 178,386	27933 179,304
BOVINDS JOVENES 2	24193 155,296	24031 154,256	24199 155,335	23883 153,306	24150 155,020	24038 154,301	24060 154,443	24488 157,190	24719 158,673	24920 159,963	25188 161,683	25672 164,790	25831 165,811
<b>FRANCE</b>													
<b>FRANCE</b> <b>VEAUX BLANC E</b>	2872,98 365,900	2856,48 363,798	2856,48 363,798	2836,68 361,277	2778,60 353,880	2722,50 346,735	2679,60 341,271	2658,48 338,581	2658,48 338,581	2684,88 341,944	2714,58 345,726	2773,98 353,291	2831,40 360,604
VEAUX BLANC U	2587,52 329,544	2571,52 327,506	2571,52 327,506	2552,32 325,061	2492,80 317,481	2454,40 312,590	2416,00 307,699	2395,52 305,091	2395,52 305,091	2424,32 308,759	2453,12 312,427	2491,52 317,317	2547,20 324,409
VEAUX BLANC R	2316,94 295,083	2316,94 295,083	2316,94 295,083	2312,60 294,530	2278,50 290,187	2228,90 283,870	2177,44 277,317	2152,64 274,158	2152,64 274,158	2171,24 276,527	2196,04 279,685	2230,76 284,107	2269,20 289,003
VEAUX ROSE CLAIR U	2338,56 297,837	2340,48 298,081	2349,44 299,222	2343,04 298,407	2310,40 294,250	2255,36 287,240	2193,92 279,415	2162,56 275,421	2165,76 275,829	2193,92 279,415	2224,64 283,328	2265,60 288,545	2313,60 294,658
VEAUX ROSE CLAIR R	2162,56 275,421	2166,90 275,974	2174,34 276,922	2169,38 276,290	2137,76 272,263	2085,68 265,630	2027,40 258,208	1997,64 254,417	2000,74 254,812	2026,78 258,129	2055,30 261,761	2096,22 266,972	2140,24 272,579
VEAUX ROSE CLAIR O	1984,80 252,782	1989,00 253,317	1999,80 254,693	1993,80 253,928	1966,80 250,490	1921,80 244,759	1845,00 234,977	1816,80 231,386	1822,80 232,150	1848,00 235,359	1875,00 238,798	1921,80 244,759	1969,80 250,872

MN /100 KG	28/09												
ECU/100 KG	1990												
ΕΛΛΑΣ													
ΕΛΛΑΣ													
ΔΑΜΑΛΙΑΣ	19660,8 98,500												
ΝΕΑΡΑ ΒΟΔΕΙΑΗ ΑΑ	45600,0 228,454												
ΝΕΑΡΑ ΒΟΔΕΙΑΗ Α	42949,0 215,172												
ΝΕΑΡΑ ΒΟΔΕΙΑΗ Β	40754,0 204,176												
ΝΕΑΡΑ ΒΟΔΕΙΑΗ C	36464,0 182,683												
ΝΕΑΡΑ ΒΟΔΕΙΑΗ D	28501,7 142,792												
ΝΕΑΡΑ ΒΟΔΕΙΑΗ	34566,5 173,177												
ΒΟΔΙΑ Β	25038,0 125,439												
ΒΟΔΙΑ C	23168,0 116,071												
ΒΟΔΙΑ D	18731,3 93,843												
ΒΟΔΙΑ	20132,5 100,863												
ESPANA													
ESPANA													
NOVILLAS MENOR	20535 131,815												
VACAS	13225 84,892												
BOVINOS JOVENES	27738 178,054												
BOVINOS JOVENES 1	28245 181,306												
BOVINOS JOVENES 2	26117 167,647												
FRANCE													
FRANCE													
VEAUX BLANC E	2841,30 361,865												
VEAUX BLANC U	2585,60 329,299												
VEAUX BLANC R	2310,74 294,294												
VEAUX ROSE CLAIR U	2359,68 300,526												
VEAUX ROSE CLAIR R	2184,88 278,264												
VEAUX ROSE CLAIR O	2022,00 257,520												



	29/06 1990	06/07 1990	13/07 1990	20/07 1990	27/07 1990	03/08 1990	10/08 1990	17/08 1990	24/08 1990	31/08 1990	07/09 1990	14/09 1990	21/09 1990
FRANCE													
FRANCE													
VEAUX ROSE U	2126,72 270,857	2133,12 271,672	2139,52 272,487	2134,40 271,835	2103,04 267,841	2051,84 261,320	1990,40 253,495	1960,96 249,746	1964,16 250,153	1993,60 253,903	2023,04 257,652	2066,56 263,195	2109,44 268,656
VEAUX ROSE R	1980,90 252,285	1984,62 252,759	1992,06 253,707	1990,82 253,549	1961,68 249,838	1912,08 243,521	1848,84 235,466	1820,32 231,834	1823,42 232,229	1850,70 235,703	1879,22 239,336	1923,86 245,021	1962,92 249,996
VEAUX ROSE O	1855,80 236,353	1859,40 236,811	1866,60 237,728	1865,40 237,575	1837,20 233,984	1789,20 227,871	1728,00 220,076	1695,00 215,874	1698,00 216,256	1724,40 219,618	1753,20 223,286	1795,20 228,635	1832,40 233,373
VEAUX ROUGES R	1724,22 219,595	1742,20 221,885	1749,64 222,832	1749,64 222,832	1716,16 218,568	1666,56 212,251	1608,28 204,829	1577,28 200,881	1578,52 201,039	1605,80 204,513	1638,04 208,619	1678,96 213,831	1732,28 220,621
VEAUX ROUGES O	1612,80 205,405	1612,80 205,405	1621,20 206,474	1621,20 206,474	1588,80 202,348	1540,80 196,235	1484,40 189,052	1456,80 185,537	1458,00 185,689	1485,60 189,205	1516,80 193,178	1555,20 198,069	1594,80 203,112
GENISSES	1381,16 175,903	1382,95 176,131	1384,46 176,323	1378,31 175,541	1356,67 172,785	1337,70 170,367	1331,92 169,633	1335,41 170,077	1341,23 170,818	1343,78 171,143	1344,77 171,269	1342,37 170,963	1339,37 170,582
GENISSES E	1928,57 245,621	1928,57 245,621	1925,14 245,184	1916,57 244,092	1897,72 241,692	1884,86 240,054	1871,14 238,307	1871,14 238,307	1872,86 238,526	1881,43 239,617	1883,14 239,835	1885,72 240,163	1889,14 240,599
GENISSES U	1627,57 207,286	1628,46 207,399	1628,91 207,456	1619,09 206,206	1601,25 203,934	1586,97 202,115	1579,39 201,150	1585,19 201,888	1587,86 202,228	1586,97 202,115	1589,65 202,456	1590,54 202,570	1592,77 202,854
GENISSES R	1366,02 173,975	1364,90 173,832	1366,78 174,072	1358,56 173,025	1338,02 170,409	1319,36 168,032	1316,38 167,653	1318,98 167,984	1324,96 168,746	1329,06 169,268	1330,18 169,410	1329,44 169,316	1324,96 168,746
GENISSES O	1082,20 137,828	1089,48 138,755	1092,46 139,135	1092,80 139,178	1065,96 135,760	1041,45 132,638	1034,83 131,795	1038,80 132,301	1047,75 133,440	1049,07 133,609	1048,41 133,524	1039,80 132,428	1033,50 131,626
VACHES	1055,13 134,380	1060,91 135,117	1065,15 135,656	1062,30 135,293	1036,43 131,999	1009,99 128,631	1000,31 127,398	1006,96 128,245	1018,03 129,656	1016,73 129,489	1014,25 129,174	1002,41 127,666	995,41 126,775
VACHES U	1452,08 184,935	1458,49 185,752	1462,05 186,205	1459,91 185,933	1439,25 183,301	1428,56 181,940	1419,30 180,761	1420,73 180,943	1434,98 182,758	1444,95 184,027	1453,50 185,116	1454,93 185,298	1454,93 185,298
VACHES R	1227,73 156,362	1233,52 157,100	1242,00 158,180	1239,30 157,836	1214,62 154,693	1196,87 152,432	1192,24 151,842	1203,04 153,218	1216,54 154,937	1219,63 155,331	1223,48 155,821	1222,33 155,675	1223,10 155,773
VACHES O	1037,40 132,122	1045,53 133,158	1052,03 133,985	1049,43 133,654	1020,83 130,012	990,93 126,204	984,43 125,376	996,45 126,907	1015,30 129,308	1015,30 129,308	1011,40 128,811	996,78 126,949	988,00 125,831
VACHES P	882,90 112,445	886,50 112,904	885,30 112,751	881,40 112,254	857,10 109,159	823,80 104,918	806,70 102,741	806,70 102,741	808,20 102,932	801,00 102,015	789,90 100,601	768,60 97,888	754,20 96,054
VACHES A	702,85 89,514	701,16 89,299	696,38 88,690	693,56 88,331	669,66 85,287	638,44 81,311	616,50 78,517	606,10 77,192	590,63 75,222	573,75 73,072	570,94 72,714	554,35 70,601	546,47 69,598
JEUNES BOVINS	1271,47 161,933	1271,31 161,913	1270,13 161,762	1270,96 161,868	1271,26 161,906	1269,25 161,650	1264,29 161,018	1256,13 159,979	1256,86 160,073	1268,26 161,524	1285,19 163,680	1280,26 163,053	1281,82 163,251
JEUNES BOVINS E	1643,00 209,251	1624,40 206,882	1608,28 204,829	1598,36 203,566	1584,72 201,828	1581,00 201,355	1580,38 201,276	1570,46 200,012	1561,78 198,907	1559,92 198,670	1561,78 198,907	1553,10 197,801	1544,42 196,696
JEUNES BOVINS U	1367,40 174,151	1362,60 173,539	1357,20 172,852	1354,20 172,470	1353,00 172,317	1344,60 171,247	1338,00 170,406	1332,00 169,642	1332,60 169,719	1345,20 171,323	1362,00 173,463	1358,40 173,004	1357,20 172,852
JEUNES BOVINS R	1243,52 158,373	1246,42 158,743	1246,42 158,743	1248,16 158,964	1248,74 159,038	1247,00 158,817	1242,94 158,300	1237,14 157,561	1238,88 157,783	1251,64 159,408	1273,10 162,141	1266,72 161,328	1274,26 162,288
JEUNES BOVINS O	1148,56 146,279	1151,92 146,707	1155,84 147,207	1160,88 147,849	1165,36 148,419	1168,16 148,776	1162,00 147,991	1149,12 146,351	1150,80 146,565	1162,56 148,062	1176,56 149,846	1173,76 149,489	1170,96 149,132
TAUREAUX	1132,68 144,257	1126,24 143,436	1126,76 143,502	1126,76 143,502	1127,75 143,629	1128,30 143,699	1123,09 143,036	1127,42 143,586	1131,02 144,045	1143,33 145,614	1150,56 146,534	1143,91 145,688	1142,88 145,556
TAUREAUX U	1154,18 146,995	1147,09 146,092	1147,64 146,162	1147,64 146,162	1148,18 146,231	1149,27 146,370	1142,73 145,537	1146,55 146,023	1150,36 146,509	1162,91 148,107	1171,09 149,149	1164,55 148,316	1163,45 148,176
TAUREAUX R	1111,18 141,519	1105,38 140,780	1105,87 140,842	1105,87 140,842	1107,32 141,027	1107,32 141,027	1103,45 140,534	1108,28 141,149	1111,67 141,581	1123,75 143,120	1130,03 143,919	1123,27 143,059	1122,30 142,935
BOEUF	1365,07 173,854	1368,14 174,245	1371,76 174,706	1369,71 174,445	1353,27 172,351	1340,36 170,706	1337,01 170,280	1340,35 170,706	1341,80 170,890	1345,19 171,322	1345,52 171,364	1342,16 170,937	1340,35 170,705

MN /100 KG	28/09												
ECU/100 KG	1990												
FRANCE													
FRANCE													
VEAUX ROSE U	2158,08												
	274,851												
VEAUX ROSE R	2010,04												
	255,997												
VEAUX ROSE O	1876,80												
	239,027												
VEAUX ROUGES R	1769,48												
	225,359												
VEAUX ROUGES O	1642,80												
	209,225												
GENISSES	1336,67												
	170,236												
GENISSES E	1896,00												
	241,473												
GENISSES U	1589,65												
	202,456												
GENISSES R	1324,58												
	168,697												
GENISSES O	1025,22												
	130,571												
VACHES	990,71												
	126,176												
VACHES U	1459,91												
	185,933												
VACHES R	1221,56												
	155,577												
VACHES O	983,13												
	125,210												
VACHES P	743,10												
	94,640												
VACHES A	539,44												
	68,703												
JEUNES BOVINS	1276,26												
	162,543												
JEUNES BOVINS E	1545,66												
	196,854												
JEUNES BOVINS U	1357,20												
	172,852												
JEUNES BOVINS R	1260,34												
	160,516												
JEUNES BOVINS O	1172,08												
	149,275												
TAUREAUX	1142,06												
	145,452												
TAUREAUX U	1161,82												
	147,968												
TAUREAUX R	1122,30												
	142,935												
BDEUFS	1340,75												
	170,757												

MN /100 KG ECU/100 KG	29/06 1990	06/07 1990	13/07 1990	20/07 1990	27/07 1990	03/08 1990	10/08 1990	17/08 1990	24/08 1990	31/08 1990	07/09 1990	14/09 1990	21/09 1990
<b>FRANCE</b>													
FRANCE BOEUF E	1700,00 216,510	1700,00 216,510	1703,00 216,892	1703,00 216,892	1685,12 214,615	1678,00 213,708	1673,00 213,072	1673,00 213,072	1673,00 213,072	1673,00 213,072	1675,00 213,326	1677,00 213,581	1672,00 212,944
BOEUF U	1513,22 192,722	1517,86 193,313	1520,18 193,609	1514,96 192,944	1498,14 190,802	1483,06 188,881	1477,26 188,142	1481,32 188,659	1481,90 188,733	1486,54 189,324	1487,70 189,472	1487,70 189,472	1487,12 189,398
BOEUF R	1322,00 168,369	1325,20 168,776	1330,00 169,387	1326,80 168,980	1306,80 166,433	1291,60 164,497	1287,60 163,987	1290,80 164,395	1293,60 164,752	1295,60 165,006	1294,00 164,803	1288,80 164,140	1286,80 163,886
BOEUF O	1106,88 140,971	1109,74 141,335	1113,41 141,803	1115,04 142,010	1104,44 140,660	1093,84 139,310	1094,65 139,414	1099,14 139,985	1100,36 140,141	1106,07 140,868	1107,29 141,023	1100,36 140,141	1099,14 139,985
<b>IRELAND</b>													
IRELAND HEIFERS	107,20 122,669	105,07 120,238	105,52 120,752	106,10 121,412	105,94 121,238	105,11 120,287	103,73 118,703	103,65 118,610	101,99 116,712	102,33 117,103	103,33 118,248	101,98 116,698	99,87 114,291
HEIFERS 1	113,19 129,523	108,70 124,385	107,79 123,344	109,54 125,347	108,79 124,488	108,18 123,790	106,91 122,337	103,63 118,584	103,58 118,527	103,08 117,954	102,94 117,794	102,93 117,783	99,69 114,075
HEIFERS 2	106,53 121,902	105,61 120,850	107,03 122,474	107,32 122,806	107,80 123,356	106,65 122,040	105,10 120,266	106,72 122,120	103,63 118,584	104,42 119,488	105,92 121,204	103,31 118,218	102,43 117,211
HEIFERS 3	96,07 109,933	95,05 108,766	95,16 108,892	94,10 107,679	93,08 106,511	92,87 106,271	91,81 105,058	92,97 106,386	92,70 106,077	93,37 106,843	95,19 108,926	95,20 108,937	91,37 104,555
COWS	79,07 90,480	80,36 91,959	76,90 88,001	79,60 91,091	78,02 89,287	77,83 89,061	75,56 86,467	71,80 82,165	78,90 90,294	74,68 85,458	71,88 82,259	76,11 87,096	74,25 84,974
COWS 1	89,38 102,278	89,86 102,827	89,66 102,598	93,54 107,038	90,59 103,662	92,78 106,168	85,79 98,169	80,86 92,528	89,59 102,518	87,49 100,115	87,02 99,577	89,57 102,495	86,42 98,890
COWS 2	76,95 88,054	78,16 89,438	72,41 82,859	74,91 85,720	73,71 84,346	72,27 82,699	73,16 83,717	69,35 79,357	76,45 87,482	71,19 81,463	65,60 75,066	72,41 82,859	72,43 82,882
COWS 3	56,62 64,790	60,68 69,436	56,61 64,779	56,57 64,733	57,61 65,923	55,22 63,188	54,50 62,364	54,45 62,307	56,69 64,870	50,22 57,467	51,63 59,080	50,55 57,844	45,09 51,596
STEERS	117,73 134,719	118,44 135,540	119,11 136,297	120,13 137,469	119,97 137,281	118,22 135,280	114,76 131,322	112,59 128,839	112,39 128,617	114,24 130,732	117,29 134,218	114,01 130,468	110,02 125,905
STEERS 1	119,27 136,481	120,58 137,980	123,69 141,538	125,05 143,095	123,09 140,852	121,48 139,010	117,56 134,524	115,81 132,521	115,19 131,812	116,90 133,769	120,37 137,739	115,91 132,636	115,78 132,487
STEERS 2	119,25 136,458	120,89 138,334	120,57 137,968	122,62 140,314	121,99 139,593	119,66 136,927	116,71 133,551	114,26 130,748	113,66 130,061	117,05 133,940	118,01 135,039	116,22 132,991	112,49 128,722
STEERS 3	119,87 137,167	119,31 136,526	117,12 134,020	117,48 134,432	120,01 137,327	117,39 134,329	113,71 130,118	110,34 126,262	111,73 127,853	112,59 128,837	118,44 135,531	113,69 130,095	103,46 118,389
STEERS 4	108,20 123,813	107,20 122,669	109,00 124,729	107,38 122,875	111,85 127,990	110,84 126,834	107,47 122,978	108,06 123,653	105,66 120,907	107,45 122,955	108,03 123,619	108,03 123,619	108,03 123,619
STEERS 5	102,88 117,726	102,88 117,726	103,37 118,286	103,23 118,126	100,45 114,945	103,13 118,012	101,03 115,609	99,59 113,961	99,59 113,961	99,59 113,961	100,39 114,876	100,39 114,876	93,12 106,557
<b>ITALIA</b>													
ITALIA VITELLI 1	410167 234,158	404304 230,811	404304 230,811	409329 233,679	416029 237,504	417712 238,465	420224 239,900	417704 238,461	415117 236,983	413266 235,927	420811 240,234	428525 244,638	428525 244,638
VITELLI 2	340848 194,584	329007 187,825	329007 187,825	330682 188,781	333613 190,454	340429 194,345	340345 194,298	333613 190,454	327759 187,112	330933 188,925	343590 196,150	350404 200,041	350404 200,041
VACCHE	179971 102,743	176449 100,732	175015 99,913	174820 99,802	173147 98,847	173147 98,847	172812 98,656	174874 99,833	171130 97,695	169821 96,948	169048 96,507	171508 97,911	171522 97,919
VACCHE 1	232227 132,574	229296 130,902	228458 130,423	228458 130,423	226783 129,467	226783 129,467	226448 129,275	228123 130,232	223567 127,631	223316 127,488	222230 126,868	226767 129,458	227605 129,936

MN /100 KG	28/09													
ECU/100 KG	1990													

## FRANCE

FRANCE														
BOEUF E	1682,00													
	214,218													
BOEUF U	1485,96													
	189,250													
BOEUF R	1286,00													
	163,784													
BOEUF O	1097,92													
	139,830													

## IRELAND

IRELAND														
HEIFERS	98,08													
	112,236													
HEIFERS 1	96,90													
	110,883													
HEIFERS 2	101,54													
	116,192													
HEIFERS 3	88,64													
	101,431													
COWS	70,75													
	80,967													
COWS 1	84,60													
	96,808													
COWS 2	66,79													
	76,428													
COWS 3	45,09													
	51,596													
STEERS	110,05													
	125,931													
STEERS 1	115,25													
	131,881													
STEERS 2	112,96													
	129,260													
STEERS 3	106,62													
	122,005													
STEERS 4	102,99													
	117,851													
STEERS 5	87,03													
	99,588													

## ITALIA

ITALIA														
VITELLI 1	453680													
	258,998													
VITELLI 2	371005													
	211,801													
VACCHE	169857													
	96,969													
VACCHE 1	225511													
	128,740													

MN /100 KG ECU/100 KG	29/06 1990	06/07 1990	13/07 1990	20/07 1990	27/07 1990	03/08 1990	10/08 1990	17/08 1990	24/08 1990	31/08 1990	07/09 1990	14/09 1990	21/09 1990
<b>ITALIA</b>													
ITALIA VACCHE 2	182032 103,920	178263 101,767	177007 101,051	177007 101,051	175332 100,094	175332 100,094	174997 99,903	176672 100,859	174336 99,525	173406 98,994	172363 98,400	174863 99,826	174444 99,587
VACCHE 3	115833 66,127	112167 64,034	109667 62,607	108833 62,131	107167 61,180	107167 61,180	106833 60,990	110167 62,892	104333 59,562	101000 57,659	101167 57,754	101167 57,754	101167 57,754
VITELLONI	289432 165,232	287360 164,049	287360 164,049	286973 163,828	287004 163,846	287674 164,228	287674 164,228	289998 165,555	289545 165,297	293334 167,460	295667 168,791	294934 168,373	295604 168,756
VITELLONI 1	312361 178,321	310257 177,120	310257 177,120	309587 176,738	309587 176,738	310257 177,120	310257 177,120	312267 178,268	312508 178,406	315952 180,372	320094 182,736	319330 182,300	320000 182,683
VITELLONI 2	263446 150,397	261410 149,235	261410 149,235	261343 149,197	261410 149,235	262080 149,618	262080 149,618	264760 151,147	263520 150,440	267701 152,826	267982 152,987	267285 152,589	267955 152,972
BUOI	152244 86,913	152244 86,913	152244 86,913	152244 86,913	152244 86,913	150569 85,957	150569 85,957	150569 85,957	150569 85,957	150569 85,957	139402 79,583	150569 85,957	150569 85,957
BUOI 1	167401 95,566	167401 95,566	167401 95,566	167401 95,566	167401 95,566	165726 94,610	165726 94,610	165726 94,610	165726 94,610	165726 94,610	132226 75,466	165726 94,610	165726 94,610
BUOI 2	144665 82,587	144665 82,587	144665 82,587	144665 82,587	144665 82,587	142990 81,631	142990 81,631	142990 81,631	142990 81,631	142990 81,631	142990 81,631	142990 81,631	142990 81,631
<b>LUXEMBOURG</b>													
LUXEMBOURG GENISSES	7307,7 151,340	7359,8 152,420	7359,8 152,420	7271,4 150,588	7446,3 154,211	7446,3 154,211	7207,5 149,265	7198,7 149,082	7062,9 146,271	7062,9 146,271	7069,1 146,400	7123,8 147,531	7123,8 147,531
GENISSES R	7754,4 180,591	7810,0 181,742	7810,0 181,742	7733,8 160,166	7989,8 165,466	7989,8 165,466	7731,1 160,110	7753,8 160,579	7523,8 155,815	7523,8 155,815	7619,9 157,806	7537,8 156,106	7537,8 156,106
GENISSES O	6612,8 136,949	6659,6 137,918	6659,6 137,918	6552,0 135,689	6600,8 136,702	6600,8 136,702	6392,8 132,394	6335,1 131,199	6346,0 131,425	6346,0 131,425	6212,4 128,657	6479,7 134,192	6479,7 134,192
VACHES	6117,9 126,701	6137,8 127,112	6137,8 127,112	6117,5 126,691	6159,7 127,565	6159,7 127,565	5889,0 121,960	5717,3 118,404	5643,5 116,875	5643,5 116,875	6011,4 124,494	5675,9 117,546	5675,9 117,546
VACHES R	6597,4 136,630	6752,2 139,835	6752,2 139,835	6673,7 138,211	6814,7 141,131	6814,7 141,131	6766,5 140,132	6419,8 132,953	6259,8 129,639	6259,8 129,639	8263,2 171,128	6423,6 133,030	6423,6 133,030
VACHES O	6022,0 124,715	6014,9 124,567	6014,9 124,567	6006,2 124,387	6028,7 124,852	6028,7 124,852	5713,5 118,325	5576,8 115,494	5520,2 114,322	5520,2 114,322	5561,0 115,167	5526,3 114,449	5526,3 114,449
JEUNES BOVINS	7782,8 161,179	7736,0 160,210	7736,0 160,210	7733,0 160,148	7704,7 159,562	7704,7 159,562	7632,4 158,064	7588,1 157,146	7416,0 153,583	7416,0 153,583	7318,9 151,573	7490,7 155,130	7490,7 155,130
JEUNES BOVINS U	8646,6 179,068	8611,2 178,336	8611,2 178,336	8443,0 174,852	8656,5 179,273	8656,5 179,273	8564,8 177,375	8376,9 173,483	8269,0 171,249	8269,0 171,249	8368,8 173,315	8236,0 170,564	8236,0 170,564
JEUNES BOVINS R	7933,5 164,300	7865,2 162,885	7865,2 162,885	7887,0 163,337	7808,6 161,714	7808,6 161,714	7708,9 159,649	7668,6 158,814	7516,3 155,660	7516,3 155,660	7498,9 155,300	7639,5 158,211	7639,5 158,211
JEUNES BOVINS O	7101,0 147,059	7101,0 147,059	7101,0 147,059	7101,0 147,059	7101,0 147,059	7101,0 147,059	7101,0 147,059	7101,0 147,059	6858,0 142,026	6858,0 142,026	6497,8 134,567	6858,0 142,026	6858,0 142,026
BOEUFs	7632,2 158,059	7676,3 158,973	7676,3 158,973	7727,4 160,033	7965,1 164,956	7965,1 164,956	7541,5 156,181	7470,7 154,717	7397,8 153,206	7397,8 153,206	7484,3 154,997	7622,0 157,849	7622,0 157,849
BOEUFs R	7884,0 163,274	7989,3 165,455	7989,3 165,455	8100,0 167,748	8167,5 169,146	8167,5 169,146	7826,7 162,089	7704,1 159,550	7674,4 158,935	7674,4 158,935	7801,3 161,563	7929,9 164,225	7929,9 164,225
BOEUFs O	6960,7 144,154	6841,6 141,688	6841,6 141,688	6734,0 139,458	7425,6 153,781	7425,6 153,781	7425,6 153,781	6780,8 140,428	6848,4 141,828	6660,1 137,929	6660,1 137,929	6638,8 137,488	6801,0 140,848
<b>NEDERLAND</b>													
NEDERLAND KALVEREN 1	561,50 212,863	561,50 212,863	561,50 212,863	556,50 210,967	578,00 219,118	573,50 217,412	578,00 219,118	582,50 220,824	578,00 219,118	575,50 218,170	575,50 218,170	592,00 224,425	597,00 226,321

MN /100 KG ECU/100 KG	28/09 1990																		
<b>ITALIA</b>																			
ITALIA VACCHE 2	172853 98,679																		
VACCHE 3	99833 56,993																		
VITELLONI	295604 168,756																		
VITELLONI 1	320000 182,683																		
VITELLONI 2	267955 152,972																		
BUOI	150569 85,957																		
BUOI 1	165726 94,610																		
BUOI 2	142990 81,631																		
<b>LUXEMBOURG</b>																			
LUXEMBOURG GENISSES	7150,7 148,088																		
GENISSES R	7658,2 158,600																		
GENISSES O	6361,1 131,737																		
VACHES	5632,2 116,641																		
VACHES R	6260,8 129,661																		
VACHES O	5506,4 114,037																		
JEUNES BOVINS	7402,4 153,301																		
JEUNES BOVINS U	8534,1 176,738																		
JEUNES BOVINS R	7572,3 156,820																		
JEUNES BOVINS O	6574,5 136,155																		
BOEUF S	7541,8 156,188																		
BOEUF S R	7795,9 161,452																		
BOEUF S O	6864,0 142,151																		
<b>NEDERLAND</b>																			
NEDERLAND KALVEREN 1	597,00 226,321																		

MN /100 KG ECU/100 KG	29/06 1990	06/07 1990	13/07 1990	20/07 1990	27/07 1990	03/08 1990	10/08 1990	17/08 1990	24/08 1990	31/08 1990	07/09 1990	14/09 1990	21/09 1990
<b>NEDERLAND</b>													
NEDERLAND KALVEREN 2	506,00 191,823	511,00 193,719	508,50 192,771	508,50 192,771	530,00 200,921	525,50 199,215	530,00 200,921	535,00 202,817	530,50 201,111	527,00 199,784	527,00 199,784	544,50 206,418	552,00 209,262
KALVEREN 3	434,00 164,528	436,00 165,287	436,00 165,287	434,00 164,528	446,00 169,078	437,50 165,855	437,50 165,855	440,00 166,803	435,00 164,907	432,50 163,960	432,50 163,960	437,50 165,855	447,00 169,457
VAARZEN													
VAARZEN 1													
VAARZEN 2													
KOEIEN EXTRA	511,00 193,719	510,60 193,567	511,00 193,719	510,00 193,339	495,80 187,956	489,40 185,530	488,40 185,151	488,00 184,999	483,80 183,407	481,40 182,497	477,20 180,905	475,20 180,147	474,20 179,768
KOEIEN SUPER	667,76 253,148	666,90 252,820	666,90 252,820	666,90 252,820	654,33 248,056	652,81 247,481	651,73 247,070	650,65 246,659	649,56 246,249	647,40 245,427	640,25 242,717	637,21 241,567	634,61 240,581
KOEIEN	304,94 115,602	305,15 115,685	305,44 115,795	303,26 114,968	290,34 110,067	287,09 108,838	284,85 107,988	283,05 107,303	277,34 105,141	275,29 104,362	270,18 102,427	268,27 101,703	267,44 101,388
KOEIEN 1	374,71 142,051	374,88 142,118	375,24 142,252	373,12 141,449	359,16 136,158	354,57 134,416	352,80 133,747	351,92 133,412	347,32 131,670	344,85 130,733	339,37 128,656	337,61 127,987	336,37 127,518
KOEIEN 2	295,30 111,950	295,47 112,012	295,79 112,136	293,51 111,269	280,28 106,253	276,85 104,953	275,21 104,334	273,58 103,714	267,70 101,485	265,74 100,742	260,84 98,885	258,88 98,142	258,06 97,832
KOEIEN 3	244,20 92,575	244,20 92,575	244,20 92,575	242,40 91,893	231,30 87,685	228,00 86,434	225,90 85,638	223,80 84,842	217,35 82,397	215,55 81,714	209,40 79,363	207,60 78,701	207,30 78,587
JONGGRUNDEREN	423,81 160,665	425,09 161,153	424,98 161,110	423,23 160,448	417,39 158,234	416,91 158,050	415,63 157,565	413,97 156,936	411,15 155,867	409,30 155,167	404,48 153,337	401,22 152,102	396,71 150,392
STIEREN EXTRA	502,64 190,549	503,04 190,704	503,04 190,704	501,01 189,933	495,32 187,774	495,32 187,774	496,13 188,083	494,30 187,369	491,86 186,464	490,84 186,079	485,35 183,997	482,10 182,764	478,64 181,454
STIEREN SUPER	607,64 230,355	607,20 230,188	607,20 230,188	606,76 230,021	600,16 227,519	600,16 227,519	599,72 227,352	599,28 227,185	597,30 226,435	597,30 226,435	592,02 224,433	590,92 224,016	586,30 222,265
STIEREN 1	425,60 161,344	427,50 162,064	427,12 161,920	425,41 161,272	419,33 158,967	418,95 158,823	417,24 158,174	415,53 157,526	412,49 156,374	410,59 155,653	405,65 153,781	402,04 152,412	397,67 150,756
STIEREN 2	362,16 137,294	362,88 137,567	363,42 137,771	361,62 137,089	356,22 135,042	354,78 134,496	352,98 133,814	351,36 133,200	348,30 132,039	345,78 131,084	341,64 129,515	338,94 128,491	333,36 126,376
STIEREN 3	303,66 115,119	304,16 115,309	304,16 115,309	302,33 114,614	297,33 112,718	297,33 112,718	295,83 112,150	294,33 111,581	292,83 111,012	290,50 110,128	286,50 108,611	283,66 107,537	278,50 105,579
FABRICATIEVEE	235,95 89,448	238,35 90,358	238,80 90,528	235,80 89,391	225,45 85,467	229,80 87,116	215,55 81,714	208,50 79,042	202,35 76,710	199,50 75,630	195,90 74,265	194,40 73,696	193,65 73,412
<b>UNITED KINGDOM</b>													
UNITED KINGDOM HEIFERS	101,40 127,514	102,66 129,100	100,19 125,991	100,31 126,145	98,16 123,446	95,78 120,449	95,50 120,090	98,80 124,245	98,51 123,860	97,75 122,920	97,93 123,157	95,74 120,394	94,85 119,281
COWS	73,51 92,447	74,04 93,114	73,37 92,261	74,54 93,739	73,24 92,101	68,76 86,473	68,24 85,820	70,14 88,200	71,02 89,309	72,12 90,690	69,26 87,097	69,29 87,134	66,64 83,799
STEERS	105,74 132,976	106,92 134,451	106,87 134,388	105,87 133,140	104,53 131,448	101,85 128,086	103,64 130,331	103,55 130,216	104,67 131,625	104,13 130,948	103,91 130,674	103,25 129,844	101,53 127,680
GREAT BRITAIN HEIFERS L	101,80 128,012	103,81 130,540	99,31 124,881	100,27 126,089	97,88 123,083	95,31 119,851	94,18 118,430	98,84 124,290	97,57 122,693	98,01 123,247	97,22 122,253	95,83 120,505	93,40 117,450
HEIFERS M/H	100,23 126,038	101,02 127,032	100,92 126,906	100,18 125,975	97,92 123,133	95,20 119,713	96,74 121,650	99,48 125,095	100,05 125,812	98,65 124,051	98,70 124,114	94,76 119,160	94,99 119,449

MN /100 KG	28/09													
BCU/100 KG	1990													
NEDERLAND														
NEDERLAND														
KALVEREN 2	554,00													
	210,020													
KALVEREN 3	451,50													
	171,163													
VAARZEN														
VAARZEN 1														
VAARZEN 2														
KOEIEN EXTRA	472,00													
	178,934													
KOEIEN SUPER	632,45													
	239,760													
KOEIEN	266,57													
	101,058													
KOEIEN 1	335,13													
	127,049													
KOEIEN 2	257,25													
	97,523													
KOEIEN 3	206,70													
	78,359													
JONGGRUNDEREN	395,61													
	149,975													
STIEREN EXTRA	477,22													
	180,914													
STIEREN SUPER	584,54													
	221,597													
STIEREN 1	396,72													
	150,395													
STIEREN 2	332,10													
	125,898													
STIEREN 3	277,66													
	105,263													
FABRICATIEVEE	193,05													
	73,185													
UNITED KINGDOM														
UNITED KINGDOM														
HEIFERS	94,49													
	118,830													
COWS	66,36													
	83,456													
STEERS	101,99													
	128,263													
GREAT BRITAIN														
HEIFERS L	93,45													
	117,512													
HEIFERS M/H	94,26													
	118,531													



MN /100 KG BCU/100 KG	29/06 1990	06/07 1990	13/07 1990	20/07 1990	27/07 1990	03/08 1990	10/08 1990	17/08 1990	24/08 1990	31/08 1990	07/09 1990	14/09 1990	21/09 1990
<b>UNITED KINGDOM</b>													
<b>GREAT BRITAIN</b>													
HEIFERS	101,04 127,064	102,47 128,856	100,06 125,853	100,22 126,034	97,89 123,107	95,25 119,785	95,40 119,976	99,14 124,676	98,76 124,190	98,31 123,633	97,93 123,146	95,31 119,859	94,16 118,410
COWS	74,11 93,198	74,71 93,952	74,68 93,910	75,68 95,178	74,05 93,124	69,45 87,338	68,92 86,669	71,06 89,359	71,93 90,453	73,01 91,819	70,03 88,071	69,75 87,718	67,05 84,320
COWS 1	81,90 102,988	81,79 102,850	81,84 102,913	83,54 105,051	81,45 102,423	76,64 96,374	76,06 95,645	79,03 99,379	80,55 101,291	81,96 103,064	76,76 96,525	78,62 98,864	75,11 94,450
COWS 2	72,82 91,570	73,12 91,948	73,76 92,752	74,93 94,224	73,42 92,325	68,04 85,560	67,76 85,208	71,09 89,395	72,06 90,615	73,02 91,822	69,90 87,899	68,75 86,452	66,86 84,076
COWS 3	61,35 77,147	63,60 79,976	62,63 78,757	62,18 78,191	61,24 77,009	57,93 72,846	57,19 71,916	56,42 70,948	55,98 70,394	56,62 71,199	57,87 72,771	54,68 68,760	52,51 66,031
STEERS H	106,30 133,671	106,89 134,413	107,33 134,966	106,47 133,885	105,42 132,565	102,61 129,031	104,50 131,408	104,70 131,659	106,04 133,344	107,88 135,658	107,12 134,702	104,31 131,169	102,33 128,679
STEERS L	104,28 131,131	106,45 133,860	106,83 134,338	104,89 131,898	100,85 126,818	98,17 123,448	102,49 128,880	101,40 127,509	103,61 130,289	100,65 126,566	101,15 127,195	99,99 125,736	97,46 122,555
STEERS M	106,63 134,086	107,50 135,180	106,51 133,935	105,77 133,005	106,75 134,237	103,40 130,024	103,83 130,565	105,26 132,363	105,58 132,766	106,03 133,332	104,85 131,848	105,26 132,363	103,90 130,653
STEERS	105,64 132,846	106,96 134,512	106,79 134,295	105,56 132,743	104,17 131,000	101,19 127,250	103,43 130,070	103,63 130,321	104,89 131,908	104,28 131,135	103,84 130,583	103,00 129,530	101,06 127,090
<b>NORTHERN IRELAND</b>													
HEIFERS T	102,73 129,182	102,73 129,182	98,33 123,649	98,49 123,850	97,65 122,794	97,08 122,077	94,68 119,059	94,50 118,833	94,42 118,732	89,25 112,231	96,18 120,945	97,08 122,077	98,83 124,278
HEIFERS U/L	107,01 134,564	107,01 134,564	106,46 133,872	106,00 133,294	105,43 132,577	105,38 132,514	99,24 124,793	99,50 125,120	101,00 127,006	101,65 127,824	101,65 127,824	102,89 129,383	102,91 129,408
HEIFERS	104,15 130,976	104,15 130,976	101,04 127,057	100,99 126,998	100,24 126,055	99,84 125,556	96,20 120,970	96,16 120,929	96,61 121,490	93,38 117,429	98,00 123,238	99,01 124,512	100,19 125,988
COWS E	97,48 122,580	97,48 122,580	94,92 119,361	95,08 119,562	93,31 117,336	92,70 116,569	89,61 112,684	88,19 110,898	89,19 112,156	89,73 112,835	92,74 116,620	92,07 115,777	94,14 118,380
COWS	68,92 86,666	68,92 86,666	63,28 79,574	65,74 82,667	66,98 84,227	63,47 79,813	63,05 79,285	63,05 79,285	64,02 80,505	65,21 82,001	63,30 79,599	65,72 82,642	63,45 79,788
STEERS L (H)	111,47 140,172	111,47 140,172	114,40 143,857	114,40 143,857	113,93 143,266	113,30 142,474	111,28 139,933	110,00 138,324	109,30 137,444	110,22 138,601	110,98 139,556	111,57 140,298	111,10 139,707
STEERS L (M)	108,00 135,809	108,00 135,809	108,00 135,809	112,32 141,241	111,51 140,223	111,24 139,883	107,90 135,683	105,84 133,093	106,92 134,451	105,01 132,049	107,15 134,740	108,59 136,551	109,08 137,167
STEERS T	104,86 131,860	104,86 131,860	105,83 133,080	105,50 132,665	104,19 131,018	104,07 130,867	103,50 130,150	100,37 126,214	100,05 125,812	100,58 126,478	101,83 128,050	102,46 128,642	102,02 128,289
STEERS U	114,70 144,234	114,70 144,234	116,60 146,623	117,44 147,680	117,56 147,831	117,66 147,956	116,39 146,359	114,33 143,769	114,10 143,480	114,33 143,769	115,21 144,875	116,05 145,932	115,44 145,165
STEERS	106,54 133,979	106,54 133,979	107,44 135,108	108,30 136,196	107,27 134,899	106,97 134,520	105,24 132,339	102,91 129,408	102,93 129,443	102,98 129,506	104,47 131,375	105,17 132,262	105,14 132,222

MN /100 KG	28/09													
BCU/100 KG	1990													
UNITED KINGDOM														
GREAT BRITAIN														
HEIFERS	93,83													
	118,001													
COWS	67,03													
	84,292													
COWS 1	75,76													
	95,267													
COWS 2	65,92													
	82,894													
COWS 3	52,33													
	65,804													
STEERS H	102,40													
	128,767													
STEERS L	100,25													
	126,063													
STEERS M	102,99													
	129,509													
STEERS	101,80													
	128,012													
NORTHERN IRELAND														
HEIFERS T	98,08													
	123,335													
HEIFERS U/L	102,56													
	128,968													
HEIFERS	99,57													
	125,213													
COWS E	91,50													
	115,060													
COWS	61,25													
	77,021													
STEERS L (H)	110,61													
	139,091													
STEERS L (M)	104,80													
	131,785													
STEERS T	101,36													
	127,459													
STEERS U	114,86													
	144,435													
STEERS	103,53													
	130,192													

BCU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D
VERDENSMARKEDSPRISER - OKSEKØD WORLD-MARKET PRICES BEEF AND VEAL PRIX MARCHÉ MONDIAL VIANDE BOVINE WERELDMARKTPRIJZEN VOOR RUNDVLEES ΤΙΜΕΣ ΔΙΕΘΝΟΥΣ ΑΓΟΡΑΣ ΤΟΥ ΒΟΕΙΟΥ ΚΡΕΑΤΟΣ	WELTMARKTPREISE FÜR RINDFLEISCH PRECIO SUL MERCADO MUNDIAL - CARNE DE VACUNO PREZZI DEL MERCATO MONDIALE - CARNI BOVINE PRECO - CARNE BOVINO 1990											
SUEDE												
JEUNES BOVINS EP	201,97	198,46	197,95	199,60	198,87	198,81	200,04	199,13	196,00			
JEUNES BOVINS 1	183,83	181,43	181,29	182,85	181,94	181,82	182,83	181,62	178,76			
JEUNES BOVINS 2	151,25	149,42	149,36	150,83	149,41	148,65	149,66	149,25	146,90			
BOEUF 1	173,48	170,16	169,85	170,73	169,30	169,15	170,24	169,54	166,87			
BOEUF 2	148,22	145,59	145,38	146,21	144,94	144,78	145,84	145,37	143,09			
BOVINS VIVANTS SUISSE	139,19	136,32	136,03	121,26	104,51	104,01	104,96	105,11	103,46			
VACHES A	243,916	240,076	225,471	237,041	238,246	241,713	250,567	254,090	260,509			
VACHES B	220,003	217,510	208,112	220,420	225,874	230,271	240,544	243,960	250,293			
VACHES C	215,519	212,825	206,076	218,023	224,046	231,190	236,583	232,634	219,645			
VACHES D	210,199	207,964	201,227	217,863	222,268	226,178	230,845	225,036	211,982			
VACHES E&F	169,068	166,162	163,598	181,419	184,656	188,092	192,759	186,126	170,608			
VACHES E	186,285	183,661	181,054	198,682	202,472	206,133	210,072	202,242	188,996			
VACHES F	151,850	148,664	146,142	164,156	166,840	170,051	175,445	170,009	152,219			
TAUREAUX A1	296,285	292,850	281,233	277,798	275,364	279,298	288,151	292,079	298,819			
TAUREAUX A2	266,633	262,714	251,171	248,068	244,680	248,228	257,081	260,675	267,149			
TAUREAUX B1	260,415	256,395	244,867	241,997	243,195	248,896	258,407	256,623	263,063			
TAUREAUX B2	241,525	241,988	235,169	241,675	240,672	251,235	255,901	250,362	237,523			
TAUREAUX C	231,959	232,267	225,471	232,408	240,672	251,235	255,901	250,362	237,523			
TAUREAUX D	228,612	228,864	222,077	229,051	237,207	247,727	252,394	246,816	233,947			
TAUREAUX E	223,829	224,004	217,229	224,257	232,258	242,716	247,382	241,751	228,839			
GENISSES/BOEUF A	281,937	277,400	264,262	263,333	260,517	264,264	273,117	276,883	283,495			
GENISSES/BOEUF B	260,774	256,985	243,897	250,146	247,155	251,820	262,093	265,740	272,257			
GENISSES/BOEUF C	238,176	236,849	226,926	229,051	236,560	242,716	249,564	251,420	249,271			
GENISSES/BOEUF D	217,611	219,422	215,774	218,023	225,178	231,190	238,038	239,770	237,523			
BOVINS VIVANTS AUTRICHE	235,34	232,27	223,29	231,43	233,05	237,73	244,82	243,99	240,52			
GENISSES	167,84	167,16	168,64	164,59	164,83	165,13	164,89	166,05	162,34			
VACHES	131,32	131,75	133,89	130,68	131,62	133,93	130,95	130,14	127,97			
TAUREAUX	190,77	189,12	188,66	184,15	185,15	184,11	184,10	183,90	182,10			
BOEUF	191,79	186,67	184,64	182,71	181,31	180,43	179,41	180,71	179,89			
BOVINS VIVANTS AUTRICHE/SUEDE/SUISSE	170,32	169,26	169,72	165,76	166,57	166,70	165,71	165,50	163,46			
BOVINS VIVANTS	167,604	166,213	166,277	161,056	159,262	159,432	158,972	158,803	156,773			

ECU/100 KG	25/06 1990	02/07 1990	09/07 1990	16/07 1990	23/07 1990	30/07 1990	06/08 1990	13/08 1990	20/08 1990	27/08 1990	03/09 1990	10/09 1990
VERDENSMARKEDSPRISER - OKSEKØD WORLD-MARKET PRICES BEEF AND VEAL PRIX MARCHE MONDIAL VIANDE BOVINE WERELDMARKTPRIJZEN VOOR RUNDVLEES ΤΙΜΕΣ ΔΙΕΘΝΟΥΣ ΑΓΟΡΑΣ ΤΟΥ ΒΟΕΙΟΥ ΚΡΕΑΤΟΣ	WELTMARKTPREISE FÜR RINDFLEISCH PRECIO SUL MERCADO MUNDIAL - CARNE DE VACUNO PREZZI DEL MERCATO MONDIALE - CARNI BOVINE PRECO - CARNE BOVINO											
SUEDE												
JEUNES BOVINS EP	199,28	199,28	199,28	199,28	201,92	201,92	199,64	198,73	198,73	196,73	195,93	195,93
JEUNES BOVINS 1	182,29	182,29	182,29	182,29	184,16	184,16	182,09	181,26	181,26	179,43	178,70	178,70
JEUNES BOVINS 2	148,98	148,98	148,98	148,98	151,34	151,34	149,63	148,95	148,95	147,45	146,85	146,85
BOEUF 1	169,55	169,55	169,55	169,55	171,91	171,91	169,98	169,20	169,20	167,49	166,81	166,81
BOEUF 2	145,19	145,19	145,19	145,19	147,41	147,41	145,75	145,08	145,08	143,62	143,04	143,04
BOVINS VIVANTS SUISSE	104,30	104,30	104,30	104,30	106,58	106,58	105,38	104,90	104,90	103,84	103,42	103,42
VACHES A	250,567	250,567	250,567	250,567	250,567	250,567	250,567	252,695	255,896	261,972	261,972	259,969
VACHES B	240,544	240,544	240,544	240,544	240,544	240,544	240,544	242,587	245,660	251,699	251,699	249,774
VACHES C	238,038	238,038	238,038	238,038	233,027	233,027	233,027	235,006	237,983	220,879	220,879	219,189
VACHES D	233,027	233,027	233,027	233,027	225,510	225,510	225,510	227,425	230,306	213,173	213,173	211,543
VACHES E&F	194,941	194,941	194,941	194,941	187,424	187,424	187,424	189,016	191,410	171,566	171,566	170,254
VACHES E	212,982	212,982	212,982	212,982	202,959	202,959	202,959	204,683	207,275	190,058	190,058	188,605
VACHES F	176,900	176,900	176,900	176,900	171,889	171,889	171,889	173,349	175,544	153,074	153,074	151,903
TAUREAUX A1	288,151	288,151	288,151	288,151	288,151	288,151	288,151	290,599	294,280	300,498	300,498	298,199
TAUREAUX A2	257,081	257,081	257,081	257,081	257,081	257,081	257,081	259,265	262,549	268,650	268,650	266,595
TAUREAUX B1	260,589	260,589	260,589	260,589	253,072	253,072	253,072	255,222	258,455	264,541	264,541	262,517
TAUREAUX B2	258,083	258,083	258,083	258,083	250,567	250,567	250,567	252,695	255,896	238,857	238,857	237,030
TAUREAUX C	258,083	258,083	258,083	258,083	250,567	250,567	250,567	252,695	255,896	238,857	238,857	237,030
TAUREAUX D	254,576	254,576	254,576	254,576	247,059	247,059	247,059	249,157	252,313	235,261	235,261	233,462
TAUREAUX E	249,564	249,564	249,564	249,564	242,047	242,047	242,047	244,103	247,195	230,125	230,125	228,365
GENISSES/BOEUF A	273,117	273,117	273,117	273,117	273,117	273,117	273,117	275,437	278,926	285,087	285,087	282,907
GENISSES/BOEUF B	262,093	262,093	262,093	262,093	262,093	262,093	262,093	264,319	267,667	273,787	273,787	271,693
GENISSES/BOEUF C	249,564	249,564	249,564	249,564	249,564	249,564	249,564	251,684	254,872	250,671	250,671	248,754
GENISSES/BOEUF D	238,038	238,038	238,038	238,038	238,038	238,038	238,038	240,060	243,101	238,857	238,857	237,030
BOVINS VIVANTS AUTRICHE	245,79	245,79	245,79	245,79	242,45	242,45	242,45	244,51	247,61	241,87	241,87	240,02
GENISSES	165,30	165,11	163,23	164,87	165,24	168,57	165,30	167,06	167,06	161,78	162,92	162,14
VACHES	132,71	129,92	129,92	130,59	132,65	132,59	130,52	129,31	129,31	129,50	129,35	127,07
TAUREAUX	183,26	184,23	183,50	183,44	185,02	185,26	185,02	183,32	183,32	182,62	182,37	181,89
BOEUF	179,74	180,35	179,25	177,25	178,83	186,11	179,25	180,04	180,04	179,25	180,27	179,79
BOVINS VIVANTS AUTRICHE/SUEDE/SUISSE	165,83	165,52	164,90	165,14	166,76	167,46	166,12	164,98	164,98	164,14	164,10	163,04
BOVINS VIVANTS	159,004	158,746	158,237	158,435	160,005	160,585	159,303	158,360	158,453	157,433	157,337	156,407

ECU/100 KG	17/09 1990												
VERDENSMARKEDSPRISER - OKSEKØD WORLD-MARKET PRICES BEEF AND VEAL PRIX MARCHÉ MONDIAL VIANDE BOVINE WERELDMARKTPRIJZEN VOOR RONDVLEES ΤΙΜΕΣ ΔΙΕΘΝΟΥΣ ΑΓΟΡΑΣ ΤΟΥ ΒΟΕΙΔΥ ΚΡΕΑΤΟΣ		WELTMARKTPREISE FÜR RINDFLEISCH PRECIO SUL MERCADO MUNDIAL - CARNE DE VACUNO PREZZI DEL MERCATO MONDIALE - CARNI BOVINE PRECO - CARNE BOVINO											
SUEDE													
JEUNES BOVINS EP	195,93												
JEUNES BOVINS 1	178,70												
JEUNES BOVINS 2	146,85												
BOEUF 1	166,81												
BOEUF 2	143,04												
BOVINS VIVANTS SUISSE	103,42												
VACHES A	259,167												
VACHES B	249,004												
VACHES C	218,514												
VACHES D	210,891												
VACHES E&F	169,729												
VACHES E	188,023												
VACHES F	151,435												
TAUREAUX A1	297,280												
TAUREAUX A2	265,773												
TAUREAUX B1	261,708												
TAUREAUX B2	236,300												
TAUREAUX C	236,300												
TAUREAUX D	232,742												
TAUREAUX E	227,661												
GENISSES/BOEUF A	282,035												
GENISSES/BOEUF B	270,855												
GENISSES/BOEUF C	247,987												
GENISSES/BOEUF D	236,300												
BOVINS VIVANTS AUTRICHE	239,28												
GENISSES	162,14												
VACHES	127,07												
TAUREAUX	181,89												
BOEUF	179,79												
BOVINS VIVANTS AUTRICHE/SUEDE/SUISSE	163,04												
BOVINS VIVANTS	156,385												

ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D
AFGIFTER - FROSNE ØKSEKØD FROZEN BEEF AND VEAL LEVIES PRELEVEMENTS VIANDE BOVINE CONGEELE HEFFINGEN-GEKOELD RONDVLEES ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΟ ΚΑΤΕΨΥΓΜΕΝΟ ΒΟΕΙΟ ΚΡΕΑΣ												
ABSCHÖPFUNGEN-GEKÜLTES RINDFLEISCH EXACCION-CARNE DE VACUNO CONGELADA PRELIEVI-CARNI BOVINE REFRIGERATE DIR. NIVELADDRES-CARNES BOVINA, REFRIGERADAS 1990												
C.E.												
0202 10 00	206,835	206,835	206,835	206,835	201,219	197,163	197,163	197,163	197,163			
0202 20 10	206,835	206,835	206,835	206,835	201,219	197,163	197,163	197,163	197,163			
0202 20 30	165,468	165,468	165,468	165,468	160,975	157,730	157,730	157,730	157,730			
0202 20 50	258,544	258,544	258,544	258,544	251,524	246,454	246,454	246,454	246,454			
0202 20 90	310,252	310,252	310,252	310,252	301,829	295,745	295,745	295,745	295,745			
0202 30 10	258,544	258,544	258,544	258,544	251,524	246,454	246,454	246,454	246,454			
0202 30 50	258,544	258,544	258,544	258,544	251,524	246,454	246,454	246,454	246,454			
0202 30 90	355,755	355,755	355,755	355,755	346,096	339,120	339,120	339,120	339,120			
0206 29 91	355,755	355,755	355,755	355,755	346,096	339,120	339,120	339,120	339,120			
AFGIFTER - LEVENDE KVÆG LIVE BOVINE ANIMALS LEVIES PRELEVEMENTS BOVINS VIVANTS HEFFINGEN-LEVENDE RUNDEREN ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΑ ΖΩΝΤΑΝΑ ΒΟΕΙΑΗ												
ABSCHÖPFUNGEN-LEBENDE RINDER EXACCION-BOVINOS PRELIEVI-BOVINI VIVI DIR. NIVELADDRES-BOVINA VIVOS 1990												
C.E.												
0102 90 10												
AUTRICHE/SUEDE/SUISSE	13,716	12,412	13,313	13,479	17,581	16,963	16,963	17,800	17,170			
AUTRES PAYS TIERS SANS ACP P	123,302	123,302	123,302	129,694	126,592	124,192	124,192	124,192	124,192			
0102 90 31												
JUGOSLAVIJA	21,632	21,632	21,632	22,753	22,209	21,788	21,788	49,199	54,470			
AUTRICHE/SUEDE/SUISSE	13,716	12,412	13,313	13,479	17,581	16,963	16,963	17,800	17,170			
AUTRES PAYS TIERS SANS ACP P	123,302	123,302	123,302	129,694	126,592	124,192	124,192	124,192	124,192			
0102 90 33												
AUTRICHE/SUEDE/SUISSE	13,716	12,412	13,313	13,479	17,581	16,963	16,963	17,800	17,170			
AUTRES PAYS TIERS SANS ACP P	123,302	123,302	123,302	129,694	126,592	124,192	124,192	124,192	124,192			
0102 90 35												
JUGOSLAVIJA	21,632	21,632	21,632	22,753	22,209	21,788	21,788	49,199	54,470			
AUTRICHE/SUEDE/SUISSE	13,716	12,412	13,313	13,479	17,581	16,963	16,963	17,800	17,170			
AUTRES PAYS TIERS SANS ACP P	123,302	123,302	123,302	129,694	126,592	124,192	124,192	124,192	124,192			
0102 90 37												
JUGOSLAVIJA	21,632	21,632	21,632	22,753	22,209	21,788	21,788	49,199	54,470			
AUTRICHE/SUEDE/SUISSE	13,716	12,412	13,313	13,479	17,581	16,963	16,963	17,800	17,170			
AUTRES PAYS TIERS SANS ACP P	123,302	123,302	123,302	129,694	126,592	124,192	124,192	124,192	124,192			
0201 10 10												
AUTRICHE/SUEDE/SUISSE	26,062	23,582	25,296	25,611	33,404	32,230	32,230	33,820	32,623			
AUTRES PAYS TIERS SANS ACP P	234,275	234,275	234,275	246,418	240,524	235,964	235,964	235,964	235,964			
0201 10 90												
JUGOSLAVIJA	41,101	41,101	41,101	43,232	42,197	41,397	41,397	93,478	103,493			
AUTRICHE/SUEDE/SUISSE	26,062	23,582	25,296	25,611	33,404	32,230	32,230	33,820	32,623			
AUTRES PAYS TIERS SANS ACP P	234,275	234,275	234,275	246,418	240,524	235,964	235,964	235,964	235,964			
0201 20 21												
AUTRICHE/SUEDE/SUISSE	26,062	23,582	25,296	25,611	33,404	32,230	32,230	33,820	32,623			
AUTRES PAYS TIERS SANS ACP P	234,275	234,275	234,275	246,418	240,524	235,964	235,964	235,964	235,964			
0201 20 29												
JUGOSLAVIJA	41,101	41,101	41,101	43,232	42,197	41,397	41,397	93,478	103,493			
AUTRICHE/SUEDE/SUISSE	26,062	23,582	25,296	25,611	33,404	32,230	32,230	33,820	32,623			
AUTRES PAYS TIERS SANS ACP P	234,275	234,275	234,275	246,418	240,524	235,964	235,964	235,964	235,964			

ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D
AFGIFFER - LEVENDE KVÆG LIVE BOVINE ANIMALS LEVIES PRELEVEMENTS BOVINS VIVANTS HEFFINGEN-LEVENDE RUNDEREN ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΑ ΖΩΤΑΝΑ ΒΟΟΕΙΔΗ	ABSCHÜPFUNGEN-LEBENDE RINDER EXACCION-BOVINOS PRELIEVI-BOVINI VIVI DIR.NIVELADORES-BOVINA VIVOS 1990											
C. E.												
0201 20 31 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	20,849 187,419	18,866 187,419	20,236 187,419	20,488 197,135	26,724 192,419	25,785 188,771	25,785 188,771	27,056 188,771	26,099 188,771			
0201 20 39 JUGOSLAVIJA AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	32,881 20,849 187,419	32,881 18,866 187,419	32,881 20,236 187,419	34,585 20,488 197,135	33,758 26,724 192,419	33,118 25,785 188,771	33,118 25,785 188,771	74,783 27,056 188,771	82,795 26,099 188,771			
0201 20 51 JUGOSLAVIJA AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	49,321 31,274 281,130	49,321 28,299 281,130	49,321 30,355 281,130	51,878 30,733 295,703	50,637 40,085 288,629	49,677 38,676 283,157	49,677 38,676 283,157	112,173 40,583 283,157	124,192 39,148 283,157			
0201 20 59 JUGOSLAVIJA AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	49,321 31,274 281,130	49,321 28,299 281,130	49,321 30,355 281,130	51,878 30,733 295,703	50,637 40,085 288,629	49,677 38,676 283,157	49,677 38,676 283,157	112,173 40,583 283,157	124,192 39,148 283,157			
0201 20 90 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	39,092 351,412	35,374 351,412	37,943 351,412	38,416 369,628	50,106 360,786	48,345 353,946	48,345 353,946	50,729 353,946	48,935 353,946			
0201 30 00 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	44,715 401,966	40,463 401,966	43,402 401,966	43,942 422,803	57,314 412,688	55,300 404,864	55,300 404,864	58,027 404,864	55,974 404,864			
0206 10 95 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	44,715 401,966	40,463 401,966	43,402 401,966	43,942 422,803	57,314 412,688	55,300 404,864	55,300 404,864	58,027 404,864	55,974 404,864			
0210 20 10 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	39,092 351,412	35,374 351,412	37,943 351,412	38,416 369,628	50,106 360,786	48,345 353,946	48,345 353,946	50,729 353,946	48,935 353,946			
0210 20 90 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	44,715 401,966	40,463 401,966	43,402 401,966	43,942 422,803	57,314 412,688	55,300 404,864	55,300 404,864	58,027 404,864	55,974 404,864			
0210 90 41 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	44,715 401,966	40,463 401,966	43,402 401,966	43,942 422,803	57,314 412,688	55,300 404,864	55,300 404,864	58,027 404,864	55,974 404,864			
0210 90 90 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	44,715 401,966	40,463 401,966	43,402 401,966	43,942 422,803	57,314 412,688	55,300 404,864	55,300 404,864	58,027 404,864	55,974 404,864			
1602 50 10 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	44,715 401,966	40,463 401,966	43,402 401,966	43,942 422,803	57,314 412,688	55,300 404,864	55,300 404,864	58,027 404,864	55,974 404,864			
1602 90 61 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	44,715 401,966	40,463 401,966	43,402 401,966	43,942 422,803	57,314 412,688	55,300 404,864	55,300 404,864	58,027 404,864	55,974 404,864			





**MEJERIPRODUKTER**  
**MILCHERZEUGNISSE**  
**MILK PRODUCTS**  
**PRODUITS LAITIERS**  
**PRODOTTI LATTIERO**  
**ZUIVELPRODUKTEN**

ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D
AFGIFTER - MEJERIPRODUKTER MILK PRODUCTS LEVIES PRELEVEMENTS PRODUITS LAITIERS HEFFINGEN-ZUIVELPRODUKTEN ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΑ ΓΑΛΑΚΤΟΚΟΜΙΚΑ ΠΡΟΙΩΝΤΑ	ABSCHÖPFUNGEN-MILCHERZEUGNISSE EXACCION-PRODUCTOS LACTEOS PRELIEVI-PRODOTTI LATTIERO-CASEARI DIR.NIVELADORES-LACTICINIOS 1990											
C.E.												
0402 10 19	93,13	100,47	122,95	123,15	122,97	131,67	135,77	138,68	141,05			
0402 21 19	147,96	163,88	179,96	180,00	175,89	178,44	185,27	199,87	202,83			
0402 91 11	31,00	31,00	31,00	31,00	29,59	28,57	28,57	28,57	30,28			
0402 99 11	52,87	52,87	52,87	52,87	50,86	49,40	49,40	49,40	49,40			
0404 10 11	26,63	27,40	27,19	32,14	32,27	27,23	27,46	28,80	29,81			
0405 00 10	222,11	237,82	242,39	256,77	248,94	253,85	264,78	269,87	272,42			
0406 20 10	397,17	399,13	400,79	400,87	394,99	389,56	391,44	396,85	405,42			
0406 40 00	158,11	158,11	158,11	158,11	152,32	148,14	148,14	148,14	148,14			
0406 90 11	221,31	222,55	223,59	223,64	218,40	213,86	216,63	225,98	236,60			
0406 90 13	236,69	234,53	215,94	198,59	194,80	190,56	190,56	191,62	192,69			
0406 90 77	174,56	187,83	187,83	193,10	192,73	195,95	195,95	195,95	195,95			
1702 10 90	35,49	35,49	35,49	36,34	36,12	35,96	35,96	35,96	35,96			

LAITTPRIOOF

ECU/100 KG	01/01 1990	16/01 1990	01/02 1990	16/02 1990	01/03 1990	16/03 1990	01/04 1990	16/04 1990	30/04 1990	01/05 1990	14/05 1990	16/05 1990
NO. REGLEMENT	89/3997	90/0082	90/0247	90/0379	90/0503	90/0614	90/0803	90/0931	90/1062	90/1073	90/1243	90/1259
AFGIFTER - MEJERIPRODUKTER MILK PRODUCTS LEVIES PRELEVEMENTS PRODUITS LAITIERS HEFFINGEN-ZUIVELPRODUKTEN ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΑ ΓΑΛΑΚΤΟΚΟΜΙΚΑ ΠΡΟΪΟΝΤΑ	ABSCHÖPFUNGEN-MILCHERZEUGNISSE EXACCION-PRODUCTOS LACTEOS PRELIEVI-PRODOTTI LATTIERO-CASEARI DIR.NIVELADORES-LACTICINIOS											
C. E.												
0402 10 19	90,41	95,68	99,80	101,24	122,95	122,95	125,12	125,12	125,97	125,97	120,80	120,80
0402 21 19	146,98	148,88	163,10	164,77	179,96	179,96	179,96	179,96	181,08	181,08	172,15	172,15
0402 91 11	31,00	31,00	31,00	31,00	31,00	31,00	31,00	31,00	31,00	31,00	28,57	28,57
0402 99 11	52,87	52,87	52,87	52,87	52,87	52,87	52,87	52,87	52,87	52,87	49,40	49,40
0404 10 11	25,85	27,37	27,75	28,99	26,99	27,37	32,13	32,13	32,42	32,42	32,17	32,17
0405 00 10	220,08	224,02	237,10	238,65	238,65	245,89	256,74	256,74	257,73	257,73	242,59	242,59
0406 20 10	393,60	400,52	397,69	400,79	400,79	400,79	400,79	400,79	403,18	403,18	389,08	389,08
0406 40 00	158,11	158,11	158,11	158,11	158,11	158,11	158,11	158,11	158,11	158,11	148,14	148,14
0406 90 11	219,06	223,42	221,65	223,59	223,59	223,59	223,59	223,59	225,10	225,10	213,56	213,56
0406 90 13	236,69	236,69	234,53	234,53	234,53	198,52	198,52	198,52	200,66	200,66	190,56	190,56
0406 90 77	174,56	174,56	187,83	187,83	187,83	187,83	187,41	198,78	198,78	198,78	188,36	188,36
1702 10 90	35,49	35,49	35,49	35,49	35,49	35,49	36,34	36,34	36,34	36,34	35,96	35,96

ECU/100 KG	01/06 1990	16/06 1990	01/07 1990	16/07 1990	01/08 1990	16/08 1990	01/09 1990	16/09 1990				
NO. REGLEMENT	90/1441	90/1593	90/1781	90/2015	90/2225	90/2372	90/2499	90/2643				
AFGIFTER - MEJERIPRODUKTER MILK PRODUCTS LEVIES PRELEVEMENTS PRODUITS LAITIERS HEFFINGEN-ZUIVELPRODUKTEN ΕΙΣΟΔΕΙ ΓΙΑ ΤΑ ΓΑΛΑΚΤΟΚΟΜΙΚΑ ΠΡΟΙΟΝΤΑ	ABSCHÖPFUNGEN-MILCHERZEUGNISSE EXACCION-PRODUCTOS LACTEOS PRELIEVI-PRODOTTI LATTIERO-CASEARI DIR.NIVELADRES-LACTICINIDS											
C. E.												
0402 10 19	128,10	135,24	135,24	136,27	137,67	139,63	141,39	140,70				
0402 21 19	172,37	184,50	184,50	185,99	198,61	201,05	203,26	202,40				
0402 91 11	28,57	28,57	28,57	28,57	28,57	28,57	30,28	30,28				
0402 99 11	49,40	49,40	49,40	49,40	49,40	49,40	49,40	49,40				
0404 10 11	27,23	27,23	27,23	27,67	28,37	29,20	29,95	29,66				
0405 00 10	243,50	264,20	264,20	265,33	268,76	270,91	272,79	272,05				
0406 20 10	389,56	389,56	389,56	393,20	393,20	400,27	406,67	404,16				
0406 40 00	148,14	148,14	148,14	148,14	148,14	148,14	148,14	148,14				
0406 90 11	213,86	213,86	216,63	216,63	217,75	233,70	237,30	235,89				
0406 90 13	190,56	190,56	190,56	190,56	192,69	190,61	192,69	192,69				
0406 90 77	195,95	195,95	195,95	195,95	195,95	195,95	195,95	195,95				
1702 10 90	35,96	35,96	35,96	35,96	35,96	35,96	35,96	35,96				

**F Å R E K Ø D**  
**S C H A F - F L E I S C H**  
**S H E E P**  
**V I A N D E O V I N E**  
**C A R N E O V I N E**  
**S C H A P E V L E E S**

MN /100 KG PAB ECU/100 KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1990
LAM AGNEAUX	LÄMMER AGNELLI	LAMBS LAMMERN	CORDEROS CORDEIRO										
BELGIQUE/BELGIE	17503,2 362,485	17553,6 363,528	18596,0 385,115	19189,2 397,400	18778,2 388,890	17677,5 366,094	17008,1 352,231	16102,4 333,475	15184,2 314,458				
DANMARK	2266,60 253,816	2517,98 281,966	2517,31 281,891	2893,53 324,021	2896,53 324,357	2419,59 270,948	2245,63 251,468	2016,60 225,821	1943,27 217,609				
DEUTSCHLAND BR	736,05 313,140	727,29 309,417	743,26 316,208	741,37 315,407	686,43 292,033	634,65 270,004	606,14 257,875	504,14 214,480	466,28 198,371				
ELLAS	83433,3 403,980	71083,0 336,106	76169,1 360,155	84222,8 398,236	79882,2 377,712	80041,1 378,463	83139,7 393,115	87589,1 414,153	86393,9 408,502				
ESPANA	67301 438,974	51625 336,730	46310 302,063	42855 279,528	42468 277,000	42766 278,943	57924 377,815	58327 380,443	60817 396,682				
FRANCE	2349,44 305,206	2357,43 306,243	2381,05 309,313	2384,32 309,738	2144,98 278,645	2039,35 264,924	2023,62 262,884	2003,00 260,203	2106,34 273,626				
IRELAND	200,08 233,531	204,00 238,116	224,82 262,414	235,75 275,162	209,36 244,369	185,29 216,273	168,69 196,894	159,88 186,609	160,13 186,906				
ITALIA	740587 435,679	700739 410,029	656567 384,183	688321 402,763	639723 374,326	625313 365,895	616476 360,724	615079 359,906	644237 376,968				
NEDERLAND	810,98 307,441	828,83 314,208	810,94 307,424	815,47 309,144	768,84 291,465	775,17 293,863	701,41 265,903	648,70 245,921	644,38 244,284				
PORTUGAL	67001 339,801	63277 316,768	60356 302,142	58770 294,205	55436 277,512	55658 278,623	60888 304,806	68557 343,197	64461 322,693				
GREAT BRITAIN	203,37 289,995	205,20 292,192	228,22 324,984	248,42 353,747	208,93 297,516	164,47 234,200	151,49 215,717	135,52 192,984	134,06 190,895				
NORTHERN IRELAND	192,82 274,953	190,79 271,680	214,63 305,620	225,51 321,123	193,00 274,833	170,33 242,552	143,77 204,728	132,40 188,529	137,53 195,842				
UNITED KINGDOM	202,70 289,039	204,28 290,887	227,36 323,752	246,97 351,672	207,92 296,074	164,84 234,732	151,00 215,018	135,32 192,701	134,28 191,210				
C. E.	341,801	312,582	318,672	328,274	296,998	271,271	285,642	278,506	283,087				
REGION 2	291,521	292,952	302,122	306,263	276,199	258,517	247,619	237,219	243,442				
REGION 3	415,690	363,413	369,031	399,908	376,461	373,820	381,149	394,114	396,853				
REGION 4	428,858	334,693	302,071	281,025	277,052	278,910	370,368	376,644	389,135				

MN /100 KG PAB ECU/100 KG PAB	25/06 1990	02/07 1990	09/07 1990	16/07 1990	23/07 1990	30/07 1990	06/08 1990	13/08 1990	20/08 1990	27/08 1990	03/09 1990	10/09 1990	17/09 1990
LAM AGNEAUX	LÄMMER AGNELLI	LAMBS LAMMERN	CORDEROS CORDEIRO	APNIA									
BELGIQUE/BELGIE	17200,0 356,205	16950,0 351,028	17050,0 353,099	17050,0 353,099	17050,0 353,099	16675,0 345,333	16475,0 341,191	15850,0 328,248	15825,0 327,730	15750,0 326,176	15750,0 326,176	15025,0 311,162	15025,0 311,162
DANMARK	2366,60 265,014	2316,60 259,415	2266,60 253,816	2266,60 253,816	2166,60 242,618	2066,60 231,420	2066,60 231,420	2016,60 225,821	1966,60 220,222	1966,60 220,222	1966,60 220,222	1966,60 220,222	1966,60 220,222
DEUTSCHLAND BR	621,59 264,447	625,01 265,902	609,12 259,142	607,33 258,360	592,28 251,977	566,34 240,941	516,53 219,750	463,17 197,049	501,00 213,143	486,37 206,919	475,35 202,231	441,13 187,673	469,96 199,938
ELLAS	80705,3 381,604	81978,9 387,626	83568,4 395,142	82200,0 388,671	84210,5 398,178	86460,0 408,814	87330,0 412,928	89242,0 421,969	87077,0 411,732	87484,0 413,656	87300,0 412,786	85104,0 402,403	84230,0 398,270
ESPANA	45680 297,953	49948 325,792	58385 380,818	61501 401,142	62685 408,867	61170 398,988	59124 385,638	56856 370,849	57089 372,367	58162 379,365	60319 393,438	60559 395,003	61292 399,780
FRANCE	2035,82 264,465	2029,20 263,622	2027,47 263,360	2027,56 263,391	2021,73 262,635	1977,37 256,873	1963,02 255,008	1992,43 258,829	2022,02 262,673	2022,02 269,270	2022,02 269,270	2108,00 271,855	2109,00 273,841
IRELAND	169,09 197,362	172,64 201,504	170,40 198,888	167,34 195,324	166,58 194,437	160,77 187,648	156,83 183,056	161,13 188,076	160,89 187,794	160,07 186,831	161,52 188,529	164,19 191,650	156,00 182,082
ITALIA	620320 362,973	618030 361,633	617950 361,586	612370 358,321	618620 361,978	610830 357,420	609570 356,683	618010 361,621	617920 361,568	618960 362,177	654230 382,815	655930 383,810	636050 372,177
NEDERLAND	734,20 278,333	710,98 269,530	700,37 265,508	705,98 267,635	696,54 264,056	656,22 248,771	648,73 245,932	652,79 247,471	651,08 246,822	632,09 239,623	631,61 239,441	661,24 250,674	634,07 240,374
PORTUGAL	56860 284,640	57340 287,043	57340 287,043	61420 307,468	66020 330,495	67920 340,006	68800 344,411	71400 357,427	67240 336,602	66720 333,999	63460 317,680	64460 322,686	64460 322,686
GREAT BRITAIN	149,43 212,792	160,76 228,923	159,66 227,359	153,37 218,390	137,23 195,417	134,76 191,900	129,35 184,187	134,33 191,285	141,22 201,102	138,62 197,398	143,40 204,197	138,33 196,979	124,56 177,372
NORTHERN IRELAND	152,26 216,811	147,13 209,505	146,52 208,643	144,80 206,188	139,43 198,541	129,78 184,806	128,35 182,772	133,41 189,969	135,53 192,991	134,07 192,049	139,46 198,591	140,62 200,240	136,49 194,362
UNITED KINGDOM	149,61 213,048	159,90 227,688	158,83 226,169	152,82 217,614	137,37 195,616	134,45 191,449	129,28 184,097	134,27 191,201	140,86 200,586	138,38 197,058	143,15 203,840	138,48 197,186	125,32 178,453
C.E.	266,613	278,313	290,186	291,341	286,527	281,855	275,568	276,364	279,591	280,747	287,166	284,736	277,959
REGION 2	251,112	250,240	248,668	247,924	245,863	238,099	233,852	235,242	238,988	241,345	243,157	244,175	242,487
REGION 3	374,722	378,024	382,746	377,460	384,806	389,829	392,151	399,676	393,201	394,640	401,715	395,535	388,631
REGION 4	296,595	321,840	371,253	391,587	400,873	392,972	381,433	369,480	368,719	374,738	385,711	387,627	391,916

MN /100 KG PAB ECU/100 KG PAB	24/09 1990												
LAM AGNEAUX	LÄMMER AGNELLI	LAMBS LAMMERN	CORDEROS CORDEIRO	APNIA									
BELGIQUE/BELGIE	14775,0 305,985												
DANMARK	1866,60 209,024												
DEUTSCHLAND BR	472,93 201,201												
ELLAS	88630,0 419,075												
ESPANA	61855 403,456												
FRANCE	2125,26 276,083												
IRELAND	158,83 185,384												
ITALIA	637960 373,295												
NEDERLAND	654,13 247,979												
PORTUGAL	64820 324,488												
GREAT BRITAIN	128,64 183,176												
NORTHERN IRELAND	134,31 191,258												
UNITED KINGDOM	129,00 183,690												
C.E.	283,154												
REGION 2	244,550												
REGION 3	402,164												
REGION 4	395,401												



ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D
<p>AFGIFTER - KØLET FÅREKØD (1) ABSCHÖPFUNGEN-GEKÜHLTES SCHAFENFLEISCH            FROZEN SHEEPMEAT LEVIES EXACCION-CARNE OVINA CONGELADA            PRELEVEMENTS VIANDE OVINE CONGEELEE PRELIEVI-CARNI OVINE REFRIGERATE            HEFFINGEN-GEKØELD SCHAFENVLEES DIR.NIVELADDRES-CARNES OVINA REFRIGERADAS            ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΟ ΚΑΤΑΨΥΓΜΕΝΟ ΠΡΟΒΕΙΟ ΚΡΕΑΣ 1990</p>												
C.E.												
0204 30 00	191,725	207,080	217,889	223,325	209,649	173,036	142,769	125,204	122,876			
0204 41 00	191,725	207,080	217,889	223,325	209,649	173,036	142,767	125,204	122,876			
0204 42 10	134,208	144,956	152,522	156,328	146,755	121,126	99,939	87,644	86,014			
0204 42 30	210,898	227,788	239,678	245,657	230,614	190,340	157,046	137,725	135,164			
0204 42 50	249,243	269,204	283,256	290,323	272,544	224,947	185,600	162,766	159,739			
0204 42 90	249,243	269,204	283,256	286,989	272,544	224,947	185,600	162,766	159,739			
0204 43 00	348,940	376,886	396,558	406,451	381,562	314,926	259,839	227,872	223,635			
0204 50 51	191,725	207,080	217,889	223,325	209,649	173,036	142,769	125,204	122,876			
0204 50 53	134,208	144,956	152,522	156,328	146,755	121,126	99,939	87,644	86,014			
0204 50 55	210,898	227,788	239,678	245,657	230,614	190,340	157,046	137,725	135,164			
0204 50 59	249,243	269,204	283,256	290,323	272,544	224,947	185,600	162,766	159,739			
0204 50 71	249,243	269,204	283,256	290,323	272,544	224,947	185,600	162,766	159,739			
0204 50 79	348,940	376,886	396,558	406,451	381,562	314,926	259,839	227,872	223,635			
<p>AFGIFTER - FÅR LEVENDE ABSCHÖPFUNGEN-LEBENDE SCHAFE            LIVE SHEEP LEVIES EXACCION-OVINOS VIVOS            PRELEVEMENTS OVINS VIVANTS PRELIEVI-OVINI VIVI            HEFFINGEN-LEVENDE SCHAPEN DIR.NIVELADDRES-OVINA VIVOS            ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΑ ΖΩΝΤΑΝΑ ΠΡΟΒΑΤΟΕΙΔΗ 1990</p>												
C.E.												
0104 10 90	119,678	130,725	136,074	139,177	130,597	107,371	88,372	65,934	62,276			
0104 20 90	119,678	130,725	136,074	139,177	130,597	107,371	88,372	65,934	62,276			
0204 10 00	254,634	278,139	289,518	296,122	277,865	228,448	188,025	140,283	132,501			
0204 21 00	254,634	278,139	289,518	296,122	277,865	228,448	188,025	140,283	132,501			
0204 22 10	178,243	194,697	202,663	207,285	194,506	159,914	131,617	98,198	92,751			
0204 22 30	280,097	305,953	318,470	325,734	305,652	251,293	206,827	154,312	145,751			
0204 22 50	331,024	361,580	376,373	384,959	361,225	296,983	244,432	182,368	172,252			
0204 22 90	331,024	361,580	376,373	384,959	361,225	296,983	244,432	182,368	172,252			
0204 23 00	463,433	506,212	526,923	538,942	505,715	415,776	342,205	255,316	241,153			
0204 50 11	254,634	278,139	289,518	296,122	277,865	228,448	188,025	140,283	132,501			
0204 50 13	178,243	194,697	202,663	207,285	194,506	159,914	131,617	98,198	92,751			
0204 50 15	280,097	305,953	318,470	325,734	305,652	251,293	206,827	154,312	145,751			
0204 50 19	331,024	361,580	376,373	384,959	361,225	296,983	244,432	182,368	172,252			
0204 50 31	331,024	361,580	376,373	384,959	361,225	296,983	244,432	182,368	172,252			
0204 50 39	463,433	506,212	526,923	538,942	505,715	415,776	342,205	255,316	241,153			
0210 90 11	331,024	361,580	376,373	384,959	361,225	296,983	244,432	182,368	172,252			
0210 90 19	463,433	506,212	526,923	538,942	505,715	415,776	342,205	255,316	241,153			

BCU/100 KG	25/06 1990	02/07 1990	09/07 1990	16/07 1990	23/07 1990	30/07 1990	06/08 1990	13/08 1990	20/08 1990	27/08 1990	03/09 1990	10/09 1990
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AFGIFTER - KØLET FÅREKØD (1) FROZEN SHEEPMEAT LEVIES PRELEVEMENTS VIANDE OVINE CONGEELE HEFFINGEN-GEKØELD SCHAFENVEES ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΟ ΚΑΤΑΨΥΓΜΕΝΟ ΠΡΟΒΕΙΟ ΚΡΕΑΣ	ABSCHÖPFUNGEN-GEKÜHLTES SCHAFENFLEISCH EXACCION-CARNE OVINA CONGELADA PRELIEVI-CARNI OVINE REFRIGERATE DIR.NIVELADDRES-CARNES OVINA REFRIGERADAS
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C.E.	25/06 1990	02/07 1990	09/07 1990	16/07 1990	23/07 1990	30/07 1990	06/08 1990	13/08 1990	20/08 1990	27/08 1990	03/09 1990	10/09 1990
0204 30 00	157,090	149,748	142,653	139,735	138,318	137,785	122,785	122,785	122,785	122,785	122,785	122,785
0204 41 00	157,090	149,748	142,643	139,735	138,318	137,785	122,785	122,785	122,785	122,785	122,785	122,785
0204 42 10	109,963	104,824	99,857	97,815	96,823	96,450	85,950	85,950	85,950	85,950	85,950	85,950
0204 42 30	172,799	164,723	156,918	153,709	152,150	151,564	135,064	135,064	135,064	135,064	135,064	135,064
0204 42 50	204,217	194,672	185,449	181,656	179,813	179,121	159,621	159,621	159,621	159,621	159,621	159,621
0204 42 90	204,217	194,672	185,449	181,656	179,813	179,121	159,621	159,621	159,621	159,621	159,621	159,621
0204 43 00	285,904	272,541	259,628	254,318	251,739	250,769	223,469	223,469	223,469	223,469	223,469	223,469
0204 50 51	157,090	149,748	142,653	139,735	138,318	137,785	122,785	122,785	122,785	122,785	122,785	122,785
0204 50 53	109,963	104,824	99,857	97,815	96,823	96,450	85,950	85,950	85,950	85,950	85,950	85,950
0204 50 55	172,799	164,723	156,918	153,709	152,150	151,564	135,064	135,064	135,064	135,064	135,064	135,064
0204 50 59	204,217	194,672	185,449	181,656	179,813	179,121	159,621	159,621	159,621	159,621	159,621	159,621
0204 50 71	204,217	194,672	185,449	181,656	179,813	179,121	159,621	159,621	159,621	159,621	159,621	159,621
0204 50 79	285,904	272,541	259,628	254,318	251,739	250,769	223,469	223,469	223,469	223,469	223,469	223,469

AFGIFTER - FÅR LEVENDE LIVE SHEEP LEVIES PRELEVEMENTS OVINS VIVANTS HEFFINGEN-LEVENDE SCHAPEN ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΑ ΖΩΝΤΑΝΑ ΠΡΟΒΑΤΟΕΙΔΗ	ABSCHÖPFUNGEN-LEBENDE SCHAFE EXACCION-OVINOS VIVOS PRELIEVI-OVINI VIVI DIR.NIVELADDRES-OVINA VIVDS
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C.E.	25/06 1990	02/07 1990	09/07 1990	16/07 1990	23/07 1990	30/07 1990	06/08 1990	13/08 1990	20/08 1990	27/08 1990	03/09 1990	10/09 1990
0104 10 90	97,346	92,745	88,299	86,471	85,582	85,249	62,219	62,219	62,219	62,219	62,219	62,219
0104 20 90	97,346	92,745	88,299	86,471	85,582	85,249	62,219	62,219	62,219	62,219	62,219	62,219
0204 10 00	207,120	197,330	187,870	183,980	182,090	181,380	132,380	132,380	132,380	132,380	132,380	132,380
0204 21 00	207,120	197,330	187,870	183,980	182,090	181,380	132,380	132,380	132,380	132,380	132,380	132,380
0204 22 10	144,984	138,131	131,509	128,786	127,463	126,966	92,666	92,666	92,666	92,666	92,666	92,666
0204 22 30	227,832	217,063	206,657	202,378	200,299	199,518	145,618	145,618	145,618	145,618	145,618	145,618
0204 22 50	269,256	256,529	244,231	239,174	236,717	235,794	172,094	172,094	172,094	172,094	172,094	172,094
0204 22 90	269,256	256,529	244,231	239,174	236,717	235,794	172,094	172,094	172,094	172,094	172,094	172,094
0204 23 00	376,958	359,141	341,923	334,844	331,404	330,112	240,932	240,932	240,932	240,932	240,932	240,932
0204 50 11	207,120	197,330	187,870	183,980	182,090	181,380	132,380	132,380	132,380	132,380	132,380	132,380
0204 50 13	144,984	138,131	131,509	128,786	127,463	126,966	92,666	92,666	92,666	92,666	92,666	92,666
0204 50 15	227,832	217,063	206,657	202,378	200,299	199,518	145,618	145,618	145,618	145,618	145,618	145,618
0204 50 19	269,256	256,529	244,231	239,174	236,717	235,794	172,094	172,094	172,094	172,094	172,094	172,094
0204 50 31	269,256	256,529	244,231	239,174	236,717	235,794	172,094	172,094	172,094	172,094	172,094	172,094
0204 50 39	376,958	359,141	341,923	334,844	331,404	330,112	240,932	240,932	240,932	240,932	240,932	240,932
0210 90 11	269,256	256,529	244,231	239,174	236,717	235,794	172,094	172,094	172,094	172,094	172,094	172,094
0210 90 19	376,958	359,141	341,923	334,844	331,404	330,112	240,932	240,932	240,932	240,932	240,932	240,932

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AFGIFTER - KØLET FÆREKØD FROZEN SHEEPMEAT LEVIES PRELEVEMENTS VIANDE OVINE CONGELEE HEFFINGEN-GEKØELD SCHAFENVLEES ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΟ ΚΑΤΑΨΥΓΜΕΝΟ ΠΡΟΒΕΙΟ ΚΡΕΑΣ		(1)		ABSCHÖPFUNGEN-GEKÜHLTES SCHAFENFLEISCH EXACCION-CARNE OVINA CONGELADA PRELIEVI-CARNI OVINE REFRIGERATE DIR.NIVELADORES-CARNES OVINA REFRIGERADAS									
C.E.													
0204 30 00		122,785	123,175										
0204 41 00		122,785	123,175										
0204 42 10		85,950	86,223										
0204 42 30		135,064	135,493										
0204 42 50		159,621	160,128										
0204 42 90		159,621	160,128										
0204 43 00		223,469	224,179										
0204 50 51		122,785	123,175										
0204 50 53		85,950	86,223										
0204 50 55		135,064	135,493										
0204 50 59		159,621	160,128										
0204 50 71		159,621	160,128										
0204 50 79		223,469	224,179										
AFGIFTER - FÆR LEVENDE LIVE SHEEP LEVIES PRELEVEMENTS OVINS VIVANTS HEFFINGEN-LEVENDE SCHAPEN ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΑ ΖΩΝΤΑΝΑ ΠΡΟΒΑΤΟΕΙΔΗ				ABSCHÖPFUNGEN-LEBENDE SCHAFE EXACCION-OVINDS VIVOS PRELIEVI-OVINI VIVI DIR.NIVELADORES-OVINA VIVOS									
C.E.													
0104 10 90		62,219	62,463										
0104 20 90		62,219	62,463										
0204 10 00		132,380	132,900										
0204 21 00		132,380	132,900										
0204 22 10		92,666	93,030										
0204 22 30		145,618	146,190										
0204 22 50		172,094	172,770										
0204 22 90		172,094	172,770										
0204 23 00		240,932	241,878										
0204 50 11		132,380	132,900										
0204 50 13		92,666	93,030										
0204 50 15		145,618	146,190										
0204 50 19		172,094	172,770										
0204 50 31		172,094	172,770										
0204 50 39		240,932	241,878										
0210 90 11		172,094	172,770										
0210 90 19		240,932	241,878										







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