



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



Landbrugsmarkeder
Agrarmärkte
Γεωργικές αγορές
Agricultural markets
Marchés agricoles
Mercati agricoli
Landbouwmakten

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

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.

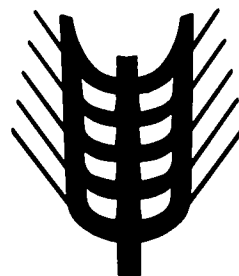
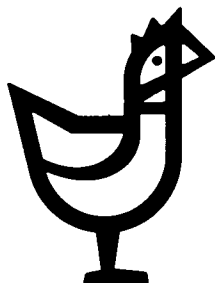
La table des matières (page 1) mentionne les produits traités.

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).*



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DER SUCHSCHLÜSSEL WIRD AUS FOLGENDEN KODEN ZUSAMMENGESETZT: SEKTOR + PRODUKT + INFORMATION + KREISLAUF

ZUM BEISPIEL

QER + 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
SCHAFFLEISCH	OVI
SCHWEINFLEISCH	POR
WEIN	VIN
ZUCKER	SUC

PRODUKTE

DER GANZE SEKTOR	TTT
EIER	DEV
FERKEL	PCT
GEFLÜGEL	VOL
LÄMMER	AGN
LEBENDE KÄLBER	BOZ
LEBENDE RINDER	BOI
SCHWEINE KL 1	PCI
TEILSTECKE - SCHWEINFLEISCH	POD

INFORMATION

ABSCHNEPPUNGEN BEI DER EINFUHR	PR100
EINSCHLEUSUNGSPREISE	PRC30
PREISE AUF DEM INLÄNDISCHEN MARKT	PM100
WELTMARKTPREISE	PM000

KREISLAUF

FESTSETZUNGEN	F
MONATLICH	M
WÖCHENTLICH	H

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

FOR EKSEMPEL

0ER

+

TTT

+

PM100

+

M

=

0ERTTTPM100M

MEG NØGLEN KAN DE GENNEM INDEKSET FINDE SIDENUMMER T TIDSSKRIFTET ELLER REFERENCER PAA MIKROFICHEN.

SEKTOR

FÅREKØD	OVI
FJERREKØD OG ÆG	OEV
KØRN	CER
MØLK OG MEJERIPRODUKTER	LAI
ØKSEKØD	BOV
OLIVENDLIE	HUI
RIS	RIZ
SUKKER	SUC
SVINEKØD	POR
VIN	VIN

PRODUKT

ÆG	OEV
DELSTYKKER - SVINEKØD	PDD
FJERRE	YDL
HELE SEKTOREN	TTT
LAM	AGN
LEVENDE KALVE	BO2
LEVENDE KVÆG	BO1
SMÅGRISE	PCT
SVIN KL 1	PCL

INFORMATION

IMPORTAFGIFTER	PR100
PRISER PÅ HJEMMEMARKEDET	PM100
SLUSE PRISER	PRC30
VERDENSMARKEDSPRIS	PMN00

PERIODE

FASTSETTELSE	F
MONATLICH	M
WICHTLICH	H

ΓΙΑ ΤΗΝ ΕΠΙΛΟΓΗ ΤΟΥ ΟΡΟΥ-ΚΛΕΙΔΙ, ΗΛΕΞΕ ΤΟΥΣ ΑΚΟΛΟΥΘΟΥΣ ΚΩΔΙΚΟ ΤΟΜΕΑΣ + ΠΡΟΙΟΝ + ΠΛΗΡΟΦΟΡΙΕΣ + ΠΕΡΙΟΔΟΣ

ΠΑΡΑΔΕΙΓΜΑ CER + TTT + PM100 + M = CERTTTPM100M

ΑΥΤΟΣ Ο ΟΡΟΣ-ΚΛΕΙΔΙ ΕΠΙΤΡΕΠΕΙ ΤΗΝ ΕΚΣΥΡΣΗ ΣΤΟΝ ΠΙΝΑΚΑ ΠΕΡΙΕΚΟΜΕΝΩΝ ΤΟΥ ΑΡΙΘΜΟΥ ΣΕΛΙΔΑΣ ΤΗΣ ΔΕΜΟΣΙΕΥΣΗΣ.

ΤΟΜΕΑΣ

ΓΑΛΑΚΤΟΣ ΚΑΙ ΓΑΛΑΚΤΟΚΩΜΙΚΩΝ ΠΡΟΙΟΝΤΩΝ	LAI
ΟΙΝΟΥ	VIN
ΟΡΥΖΑ	RIZ
ΠΡΟΒΕΙΟ ΚΡΕΑΣ	OV1
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

ΠΡΟΙΟΝΤΑ

CUTS - ΧΟΙΡΟΥ	P00
ΑΡΝΙΑ	AGN
ΑΥΓΑ	DEV
ΠΟΥΛΕΡΙΚΑ	VOL
ΣΥΜΒΛΟ ΤΟΥ ΤΟΜΕΑ	TTT
ΧΟΙΡΙΑΔΙΑ	PCT
ΧΟΙΡΕΙΑΔΗ ΚΑ 1	PCL
ΖΩΝΤΑΝΟΙ ΜΟΣΧΟΙ	BO1
ΖΩΝΤΑΝΟΙ ΜΟΣΧΟΙ	BO2

ΠΛΗΡΟΦΟΡΙΕΣ

ΕΙΣΦΟΡΕΣ ΚΑΤΑ ΤΗΝ ΕΙΣΑΓΩΓΗ	PR100
ΤΙΜΕΣ ΑΝΑΣΧΕΣΕΩΣ	PRE30
ΤΙΜΕΣ ΤΗΣ ΔΙΕΘΝΟΥΣ ΑΓΟΡΑΣ	PM100
ΤΙΜΕΣ ΤΗΣ ΕΣΩΤΕΡΙΚΗΣ ΑΓΟΡΑΣ	PM100

ΠΕΡΙΟΔΟΣ

ΕΒΔΟΜΑΔΑ	H
ΚΑΘΟΡΙΣΜΟΣ	F
ΜΗΝΙΑΙΟΣ	M

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

FOR INSTANCE

GER + TTT + P100 + M = GERTTTP100M

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	DVI
OLIVE OIL	HUI
PIGMEAT	POB
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	VOL

INFORMATIONS

LEVIES ON IMPORT	PRI00
PRICES ON THE INTERNAL MARKET	PNI00
SLUICE-GATE PRICES	PNC30
WORLD-MARKET PRICES	PM000

PERIOD

FIXATIONS	F
MONTHLY	M
WEEKLY	H

FORMARLA CLAVE UTILIZANDO, LOS CODIGOS SIGUIENTES :

SECTOR + PRODUCTOS + DATOS + PERIODICIDAD

POR EJE

CER + TTT + PM100 + M = CERRTTTMM100M

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	VDL
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

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

PAR EXEMPLE

CER

+

TTT

+

PM100

+

M

=

CERTTTM100M

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	PDD
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	PRE30
PRIX DE MARCHÉ INTERIEUR	PM100
PRIX MARCHÉ MONDIAL	PM400

PERIODICITE

FIXATIONS	F
HEBDOMADAIRE	H
MENSUEL	M

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

PER ESEMPPIO

CER + TTT + PM100 + M - CERTTTPM100M

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

SETTORI

CARNI BOVINE	BOV
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	BD1
PEZZI STACCATI - CARNI SUINE	POD
POLLAME	VOL
SUINETTI	PCT
SUINI CL 1	PC1
TUTTO IL SETTORE	TTT
UOVA	DEV
VITELLI VIVI	BD2

INFORMAZIONI

PRELIEVI ALL'IMPORTAZIONE	PR100
PREZZI DEL MERCATO MONDIALE	PM100
PREZZI LIMITE	PRC30
PREZZI SUL MERCATO NAZIONALE	PM100

PERIODICITA

FISSAZIONE	F
MENSILE	M
SETTIMANALE	H

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

BIJ VOORBEELD

08R

+

TTT

+

PM100

+

M

=

08RTTTPM100M

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 ZUIVELPRODUKTEN	LAI
OLIJFOLIE	HUI
RIJST	RIZ
RUNDVLEES	BOV
SCHAPEVLEES	OVI
SUIKER	SUC
VARKENSVLEES	POR
WIJN	VIN

PRODUCTEN

BIGGEN	PCT
DEELSTUKKEN - VARKENSVLEES	POD
EIEREN	DEV
GEHELE SEKTOR	TTT
GEVUGELTE	VOL
LAMMEREN	ACN
LEVENDE KALVEREN	BOZ
LEVENDE RUNDEREN	BO1
VARKENS KL 1	PC1

INFORMATIES

INVERHEFFINGEN	PR100
PRIJZEN OP DE BINNENLANDSE MARKT	PM100
SLUISPRIJZEN	PRC30
WERELDMARKTPRIJZEN	PMH00

PERIODICITEIT

MAANDELIJK	M
VASTSTELLINGEN	F
WEKELIJKS	H

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

FOR EXEMPLO CER + TTT + PM100 + M = CERITTTM100M

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

SECTOR

ACUCAR	SUC
ARROZ	RIZ
AZEITE	HUI
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
	VDL
AVES	ADN
CORDEIRO	P00
CORTES - CARNE DE SUINO	DEV
OVOS	PC1
PORCO CL 1	TTT
SECTOR	

INFORMACOES

	PM00
DIREITOS NIVELADORES A IMPORTACAO	PR00
PRECO DE MERCADO INTERNO	PM00
PRECOS-COMPORTA	PR00

PERIODICIDADE

FIXACOES	F
MENSAL	M
SEMANAL	H

KORN
GETREIDE
CEREALS
CEREALES
CEREALI
GRANEN

CERTIFICATE

MM / T ECU/T	J	F	M	A	M	J	J	A	S	O	N	D	1989
BRODFREMSTILLING BROTWEIZEN BREAD MAKING WHEAT TRIGO BLANDO PANIFICABILE BLE PANIFIABLE GRANO TENERO PANIFICABILE BROODTARME TRIGO PANIFICAVEL SITAPI APTODIHZIMO													
BELGIQUE/BELGIE	8688,8 178,534	8655,0 178,787	8655,3 178,793	8787,0 181,975	8741,7 181,037	8617,5 178,485	8584,5 177,781	7888,2 161,995	7940,8 164,451	8038,9 166,481	8073,9 167,207	8060,0 166,712	8378,6 173,518
DANMARK	1596,75 180,820	1600,50 181,018	1607,13 181,768	1634,67 184,882	1640,83 185,579	1612,85 182,348	1587,50 179,294	1405,00 157,335	1393,33 156,027	1403,63 157,180	1406,50 157,501	1423,44 159,398	1526,18 171,929
DEUTSCHLAND BR	418,16 173,641	413,43 174,180	483,18 178,287	428,88 179,896	423,75 178,588	422,77 178,112	393,96 165,978	378,04 159,267	380,01 160,099	382,57 161,176	384,59 162,029	386,89 168,745	402,19 169,448
MANNHEIM	408,00 171,891	411,77 173,478	414,25 174,524	415,00 174,840	415,00 174,840		377,38 158,988	376,50 158,620	378,13 159,304	382,12 160,986	385,00 162,201	389,00 163,886	395,65 166,687
ELIAS	29737,8 189,001	30797,3 187,212	31496,1 191,199	33196,5 201,522	33900,0 205,793		34072,8 178,394	34826,4 182,339	35590,6 186,341	35250,0 184,557		50250,0 263,092	34911,8 196,945
ESPANA	26946 174,735	27468 178,121	27846 180,574	27963 181,329	27349 177,350	26492 171,790	26008 168,652	24780 160,691	24577 159,376	25151 163,097	25538 165,608	25499 165,355	26302 170,557
FRANCE	1361,98 179,573	1357,25 178,957	1356,50 178,859	1364,10 179,860	1323,39 174,493	1287,18 169,648	1249,83 162,428	1245,43 161,788	1253,71 162,865	1288,89 164,837	1275,64 165,713	1270,51 165,047	1301,20 170,339
ROUEN	1388,55 183,005	1379,96 181,952	1382,49 182,285	1382,56 182,294	1331,82 175,605	1290,63 170,102	1273,33 165,482	1265,83 164,439	1271,11 165,124	1298,80 168,722	1298,44 168,675	1300,64 168,960	1322,01 173,000
ITALIA	337403 206,363	337142 206,203	335052 204,926	338828 207,234	342035 209,196	329285 201,233	307324 183,819	306370 183,126	293971 176,715	293427 176,390	298474 178,407	298856 178,636	318181 192,521
MILANO	331184 202,547	333389 203,906	332139 203,144	341288 208,739	347060 212,269	343200 209,906	309000 184,698	297458 177,799	292733 174,975	292000 174,537	298962 178,698	299500 179,020	318156 192,520
LUXEMBOURG													
NIJDERLAND	458,87 172,450	459,38 172,639	487,42 175,663	479,52 180,209	468,79 176,178	445,67 167,488	426,71 160,363	423,10 159,006	426,25 160,191	429,39 161,370	428,82 161,155	431,00 161,976	445,41 167,391
UNITED KINGDOM	123,42 182,838	124,26 184,071	125,55 185,981	130,72 193,640	130,54 193,382	131,59 194,936	125,57 179,036	125,57 163,348	107,55 160,201	112,36 182,317	113,84 184,119	115,11 168,688	118,31 176,877
LONDON	123,57 183,048	124,20 183,981	126,05 186,722	128,85 190,869	131,50 194,795	130,20 192,869	124,08 176,919	118,38 160,239	111,35 158,757	113,36 161,632	114,61 163,417		121,57 177,568
FODERHVEDE FUTTERWEIZEN FEED WHEAT TRIGO BLANDO FORRAJERO BLE FOURRAGER GRANO TENERO DA FORAGGIO VOEDERTARME TRIGO MOLE FORRAGEIRO SITAPI ZOOTPOHZE													
BELGIQUE/BELGIE	8346,5 172,833	8370,2 173,345	8336,8 172,602	8513,8 176,317	8454,6 175,092	8324,1 172,390	8232,8 170,498	7500,0 155,322	7519,4 155,724	7707,5 159,620	7700,0 159,464	7700,0 159,464	8058,8 166,895
DEUTSCHLAND BR	405,73 170,934	410,75 173,050	412,71 173,876	421,22 177,458	421,33 177,507	421,24 177,467	391,03 164,742	369,00 155,461	366,36 154,346	368,11 155,082	371,61 156,557	380,51 160,310	394,97 166,399
MANNHEIM	396,81 167,178	401,14 169,002	401,85 169,301	404,24 170,307	407,50 171,600	407,50 171,600	364,69 153,643	362,50 152,722	362,50 152,722	363,38 153,094	367,50 154,828	373,50 157,356	384,43 161,959
ROUEN	1408,80 185,754	1400,31 184,635	1402,49 184,922	1402,56 184,931	1370,01 180,640			1286,37 167,107	1289,94 167,571	1496,30 194,377	1681,48 218,434		1415,36 185,375
IRELAND	153,59 182,026	155,77 184,612	156,70 185,703	161,30 191,155	159,25 188,728	158,36 187,600	157,21 183,580	147,18 171,789	147,04 171,622	147,43 172,000	148,25 173,034	151,30 176,594	153,61 180,710
NIJDERLAND	457,50 171,935	458,39 172,270	467,42 175,663	479,52 180,209	468,79 176,178	445,67 167,488	426,71 160,363	423,10 159,006	426,25 160,191	429,28 161,331	428,82 161,155	431,00 161,976	445,20 167,314
UNITED KINGDOM	115,30 170,797	116,42 172,465	118,14 173,014	122,75 181,840	122,24 181,082	120,23 177,918	112,15 160,289		108,47 154,657	110,40 157,405	108,69 154,972	115,73 165,012	115,50 168,314
LONDON	114,50 169,612	116,57 172,679	117,82 174,533	121,90 180,574	121,42 179,875	118,92 175,981	112,65 160,868		108,33 154,456	110,51 157,569	112,04 159,752	115,43 164,579	115,46 168,225

CERTIFICATE

MM / T KCU/T	J	F	M	A	M	J	J	A	S	O	N	D	1989
HÅRD HVEDE HARTWEIZEN DURUM WHEAT TRIGO DURO BLE DUR FRUMENTO DURO HARDE TARWE TRIGO DURO ITTAPI IKAHPD													
ELIAS	41472,6 263,586	43536,5 263,432	44709,7 271,414	45171,0 274,214	45500,0 276,211		44952,9 236,358	46193,5 241,853	46909,1 246,019	48000,0 251,312		50250,0 263,092	45677,6 268,592
ESPAÑA													
FRANCE	1967,26 262,026	2007,11 264,644	1998,60 263,522	2043,47 269,438	2037,42 268,640	1950,00 256,571	2016,39 262,076	2025,62 263,140	1973,60 256,382	2000,43 260,907	1874,28 243,408	6611,48 858,870	2385,43 311,783
ROUEN							2047,90 266,034		1977,40 256,876				2012,65 261,455
ITALIA	457049 279,541	464558 284,133	452573 276,803	450495 275,532	452109 276,519	443876 271,257	440314 263,357	442932 264,753	447937 267,745	443246 264,940	444760 265,846	437288 261,379	447974 270,886
MILANO	453361 277,265	458332 280,325	450138 275,314	441977 270,322	443234 271,091	436180 268,000	455000 271,967	456667 272,963	445467 266,268	438500 262,104	443500 266,288	430632 262,195	447039 270,290
FODERRUG FUTTERROGGEN FEED-RYE CENTENO FORRAJERO SEIGLE FOURRAGER SEGALE DA FORAGGIO VOEDERROGGE CENTEIO FORRAGEIRO SIKAAH ZOTPOHIZ													
BELGIQUE/BELGIE	8185,0 168,266	8185,0 168,266	8131,3 168,395	8213,0 170,069	8167,6 169,148	8300,0 171,090		7400,0 153,261	7415,8 153,566	7585,0 155,840	7600,0 157,393	7600,0 157,393	7878,9 163,045
DANMARK													
ELIAS													
ITALIA	325032 198,797	1813821 109,372	328240 200,759	336000 205,505			287500 171,847	290500 173,641	291717 174,368	292500 174,836	293885 175,664	295500 176,629	455470 276,142
MILANO	385032 198,797	1813821 109,372	328240 200,759	336000 205,505			287500 171,847	290500 173,641	291717 174,368	292500 174,836	293885 175,664	295500 176,629	455470 276,142
IRKLAND													
FODERMAJS FUTTERMAIS FEED MAIZE MAIZ FORRAJERA MAIS FOURRAGER MAIS IBRIDO VOEDERMAIS MILHO FORRAGEIRO APABOZITOX ZOTPOHIZ													
BELGIQUE/BELGIE	11546,4 239,121	11600,0 240,396	11606,6 242,025	11656,4 241,399	11822,9 244,848	11779,9 243,956	11691,6 242,128	11687,5 242,043	11570,6 239,623	11000,6 229,474	10953,8 226,849	11021,9 228,259	11508,9 238,343
DEUTSCHLAND BR	407,61 171,728	417,83 176,033	417,62 175,942	425,08 179,086	432,63 182,265	427,09 179,931	423,97 178,618	428,88 180,687	430,02 181,168	387,22 163,136	385,28 162,321	388,58 163,713	414,32 174,552
MANNHEIM	396,85 167,195	404,24 170,306	406,50 171,259	415,67 175,121	417,50 175,893	412,50 173,787	416,63 175,527	407,50 171,680		355,94 149,957	366,27 154,309	373,67 157,426	397,57 167,496
ELIAS	28633,5 181,987	29702,6 180,555	30172,5 183,165	30845,7 187,251	30500,0 185,153			36000,0 188,484	35234,4 184,475	34548,4 180,883	35000,0 183,248	35437,5 185,539	32807,5 184,074
ESPAÑA	26635 172,719	27109 175,795	27709 179,685	28035 181,799	27735 179,852	27259 176,763	27294 176,992	26600 172,494	25758 187,029	25315 164,162	25310 164,129	25532 165,564	26691 173,082
FRANCE	1340,34 176,728	1339,10 176,564	1337,84 176,398	1341,52 176,883	1327,91 175,089	1272,04 167,655	1249,19 162,342	1277,75 165,987	1233,58 160,249	1235,54 160,504	1258,67 163,509	1269,06 164,858	1290,21 168,897
ROUEN	1352,02 178,268	1350,49 178,066	1354,81 178,636	1357,82 179,032	1348,37 177,787	1336,26 176,190				1240,25 161,116			1334,29 175,585
IRKLAND	167,12 198,063	167,65 198,683	168,33 199,490	169,60 201,001	169,52 200,902	167,83 198,812	168,22 196,433	170,22 198,688	164,64 192,170	161,18 188,136	161,47 188,471	162,93 190,173	166,56 195,919
ITALIA	313806 191,979	311751 190,673	306532 188,705	307481 188,062	346072 211,665	341608 208,776	303848 181,736	317754 189,931	311724 186,327	287558 171,881	293260 175,290	295581 176,677	311588 188,475

CERTIFICATE

MM / T EEU/T	J	F	M	A	M	J	J	A	S	O	N	D	1989
FODERMAIS FUTTERMAIS FEED MAIZE MAIZ FORRAJERA MAIS FOURRAGER MAIS IBRIDO VOEDERMAIS MILHO FORRAGEIRO APABOZITOI ZGOTPOHIZ													
MILANO	387129 187,847	385179 186,654	899383 183,072	894783 180,896	894383 180,014	888174 176,188	887897 172,804	384833 188,888	383812 181,598	273800 183,180	275962 164,950	281826 168,456	293888 177,215
PORTUGAL													
FODERHAVRE FUTTERHAVER FEED OATS AVENA FORRAJERA AVOINE FOURRAGER AVENA DA FORAGGIO VOEDERHAVER AVEIA FORRAGEIRO BPOH ZGOTPOHIZ													
BELGIQUE/BELGIE	7482,1 153,294	7489,5 153,448	7398,3 153,093	7399,3 153,236	7389,8 151,367	7151,7 148,188	7101,1 147,061	7400,8 153,251	7388,6 152,848	7418,8 153,624	7400,8 153,251	7385,6 151,295	7339,1 151,998
DANMARK													
DEUTSCHLAND BR	368,93 155,431	359,22 151,342	356,88 150,354	357,36 150,356	357,51 150,621	355,11 149,686	359,38 151,485	353,19 148,799	348,81 146,957	356,56 150,219	361,83 152,104	360,93 152,068	357,91 150,788
MAINEKIM	387,31 154,749	383,75 153,248	375,33 158,129	382,58 152,722	361,35 152,239	357,94 150,881	360,88 151,668	346,54 145,997	342,58 144,296	342,94 144,482	347,88 146,529	355,88 149,562	356,91 150,369
LUXEMBOURG													
NETHERLAND													
UNITED KINGDOM	189,81 182,374	187,88 159,888	185,37 156,895					188,68 143,438	99,74 142,284	181,85 145,213	187,18 152,698	118,88 158,896	185,38 152,498
LONDON	118,82 162,976	112,48 166,581						188,68 143,438	188,83 143,763			111,28 158,543	187,81 155,843

CERTIFICATE

MM / T MCI/T	01/10 1989	06/10 1989	15/10 1989	22/10 1989	29/10 1989	05/11 1989	12/11 1989	19/11 1989	26/11 1989	03/12 1989	10/12 1989	17/12 1989	24/12 1989
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BRUDEFRENTILLING BRUDEFRENTILLING BREAD MAKING WHEAT TRIGO BLANDO PANIFICABILE BLE PANIFICABILE
GRAND TENERO PANIFICABILE BROODTARME TRIGO PANIFICAVEL SITAPI APTONDIHEIMO

BELGIQUE/BELGIE	8000,0 165,877	8012,5 165,936	8060,0 166,712	8066,7 167,067	8100,0 167,748	8100,0 167,748	8050,0 166,712		8050,0 166,712			8050,0 166,712	
DANMARK	1387,50 155,374	1402,50 157,053	1412,50 158,173	1412,50 158,173	1402,50 157,053	1402,50 157,053	1407,50 157,613	1407,50 157,613	1412,50 158,173	1422,50 159,293			1427,50 159,853
DEUTSCHLAND BR	382,33 161,077	382,06 160,960			384,31 161,911	384,61 162,037	384,39 161,943	384,94 162,175		385,33 162,341	386,44 162,809	386,25 162,728	387,14 163,104
MANNEKIM	381,50 160,726	381,50 160,726			385,00 162,201	385,00 162,201	385,00 162,201	385,00 162,201		389,00 163,886	389,00 163,886	389,00 163,886	
ELLAS	35000,0 183,248	35500,0 185,066										50250,0 263,092	
ESPAÑA	24700 160,168	25166 163,194	25266 163,843	25366 164,491	25400 164,707	25433 164,924	25466 165,140	25633 166,220	25766 167,065	25700 166,653		25366 164,491	25356 164,426
FRANCE	1273,82 163,477	1265,56 164,404	1264,14 164,219		1276,25 165,793	1273,91 165,489	1273,15 165,390	1270,34 165,025	1288,48 167,381	1266,67 164,548	1269,86 164,963	1269,86 164,963	
ROUEN	1300,25 169,560	1300,25 168,910	1290,25 167,611		1300,34 168,922	1298,84 167,948	1300,34 168,922	1297,84 168,597	1302,92 169,257	1300,42 168,932	1300,42 168,932	1300,42 168,932	
ITALIA	293455 175,406	292125 174,612	293063 175,184	295045 176,357		297708 177,949	299455 178,993	297200 177,645	299958 179,294	299900 179,259	300182 179,427	297100 177,585	297989 178,080
MILANO	292000 174,537	290000 172,744	292000 174,537	292000 176,330		297500 177,824	292000 179,020	292000 179,020	292000 179,020	292000 179,020	292000 179,020	292000 179,020	292000 179,020
LUXEMBOURG													
NETHERLAND	428,50 161,036	431,00 161,976	431,00 161,976	428,50 161,036	426,00 160,097	428,50 161,036	429,50 161,412	428,50 161,036	431,00 161,976	431,00 161,976	431,00 161,976		431,00 161,976
UNITED KINGDOM	113,33 161,586	113,32 161,566	114,12 162,714	114,50 163,248	114,10 162,678	114,22 162,856	115,60 164,817	115,52 164,703	115,90 165,244	119,00 169,664			
LONDON	113,10 161,252	113,60 161,965	113,00 161,110		114,30 162,963	114,80 163,676							

FODERHVEDE FUTTERWEIZEN FEED WHEAT TRIGO BLANDO FORRAJERO BLE FOURRAGER
GRAND TENERO DA FORAGGIO VOEDERRARME TRIGO MOLE FORRAGEIRO SITAPI ZOOTOEHI

BELGIQUE/BELGIE	7566,7 156,702	7933,3 164,296	7650,0 158,428	7683,3 159,119	7700,0 159,464	7700,0 159,464	7700,0 159,464		7700,0 159,464			7700,0 159,464	
DEUTSCHLAND BR	367,25 154,723	367,86 154,986			370,63 156,145	371,25 156,408	371,88 156,671	372,25 156,829		382,42 161,113	375,75 158,304	376,13 158,462	387,75 163,360
MANNEKIM	362,50 152,722	362,50 152,722			367,50 154,828	367,50 154,828	367,50 154,828	367,50 154,828		372,50 156,935	374,00 157,567	374,00 157,567	
ROUEN	1300,25 171,508	1300,25 171,508			2317,84 301,101			1317,84 171,195					
IRELAND	147,40 172,042	147,40 172,042	147,40 172,042	147,50 172,159	147,50 172,159	147,50 172,159	147,90 172,626	148,10 172,859	150,60 175,777	151,10 176,361	151,30 176,594		151,70 177,061
NETHERLAND	428,04 160,863	431,00 161,976	431,00 161,976	428,50 161,036	426,00 160,097	428,50 161,036	429,50 161,412	428,50 161,036	431,00 161,976	431,00 161,976	431,00 161,976		431,00 161,976
UNITED KINGDOM	109,40 155,977	110,40 157,403	110,78 157,963	110,58 157,668	111,41 158,849	97,08 158,420	111,85 159,480	112,08 159,806	113,60 161,965	115,03 164,009	116,18 165,625	116,62 166,271	
LONDON	109,70 156,405	109,70 156,405	110,80 157,973	111,10 158,401	112,30 160,112	111,70 159,256	112,00 159,884	112,30 160,112		114,00 162,536	116,80 166,528	115,50 164,674	

CERTIFICATE

NR / T ECU/T	01/10 1989	06/10 1989	15/10 1989	22/10 1989	29/10 1989	05/11 1989	12/11 1989	19/11 1989	26/11 1989	03/12 1989	10/12 1989	17/12 1989	24/12 1989
<p>HARD HVEDE HARTWEIZEN DURUM WHEAT TRIGO DURO BLE DUR FRUMENTO DURO HARDE TARWE TRIGO DURO SITAPI IKAHO</p>													
ELIAS	48000,0 251,312									50250,0 265,092			
ESPANA													
FRANCE		2016,11 261,905	2016,11 261,905		1972,58 256,250	1967,58 255,600	1929,81 250,694	1619,81 210,423	1943,51 252,474	7945,18 32,126			
ROUEN		2041,11 265,152	2041,11 265,152		1990,34 258,557	1990,34 258,557	1954,81 253,942	1944,81 252,642	1968,51 255,721	1938,51 251,824			
ITALIA	443500 265,093	442857 264,708	442500 264,495	444125 265,466		446000 266,587	446125 266,662	444125 265,466	442000 264,196	439143 262,488	440226 263,172	432000 258,219	436375 260,834
MILANO	440000 263,001	438000 261,805	438000 261,805	438000 261,805		447000 267,185	447000 267,185	445000 265,909	442000 264,196	439000 262,403	439000 262,403		437000 261,805
<p>FODERRUG FUTTERROGGEN FEED-RYE CENTENO FORRAJERO SEIGLE FOURRAGER SEGALE DA FORAGGIO VOEDERROGGE CENTEIO FORRAGEIRO SIKAAH ZOTPOHZE</p>													
BELGIQUE/BELGIE	7450,0 154,207	7500,0 155,322	7550,0 156,367	7600,0 157,393			7600,0 157,393		7600,0 157,393			7600,0 157,393	
DANMARK													
ELIAS													
ITALIA		292500 174,836	292500 174,836	292500 174,836		292500 174,836	292500 174,836	295500 176,629	295500 176,629	295500 176,629	295500 176,629	295500 176,629	
MILANO		292500 174,836	292500 174,836	292500 174,836		292500 174,836	292500 174,836	295500 176,629	295500 176,629	295500 176,629	295500 176,629	295500 176,629	
NETHERLAND													
<p>FODERMAJS FUTTERMAIS FEED MAIZE MAIZ FORRAJERA MAIS FOURRAGER MAIS IBRIDO VOEDERMAIS MILHO FORRAGEIRO APABOZITOI ZOTPOHZE</p>													
BELGIQUE/BELGIE	11679,0 241,867	10891,0 225,548	10904,0 225,817	10912,0 225,983	10932,0 226,397	10952,0 226,812	10953,0 226,832		10975,0 227,288		11025,0 228,282	11031,0 228,448	11025,0 228,323
DEUTSCHLAND BR	398,75 167,994	363,38 161,516	362,50 161,148		300,30 160,221	366,08 162,657	365,00 162,201	365,25 162,306	368,60 163,718		368,58 163,711		
MANNHEIM	355,00 149,562	355,00 149,562	355,00 149,562		362,50 152,722	365,00 153,775	365,00 153,775	369,00 155,460	369,00 155,460		375,00 157,988		
ELIAS	34500,0 180,630	34500,0 180,630	34500,0 180,630	34500,0 180,630	35000,0 183,248	35000,0 183,248	35000,0 183,248	35000,0 183,248	35000,0 183,248	35000,0 183,248	35000,0 183,248	35000,0 183,248	
ESPANA	25525 185,518	25375 184,545	25600 186,004	24866 181,249	25075 182,600	25175 183,249	25312 184,140	25462 185,113	25475 185,194	25425 184,870		25325 184,221	25062 187,706
FRANCE	1237,75 160,791	1231,68 160,002	1229,94 159,776		1252,48 162,705	1256,90 163,279	1257,84 163,401	1255,65 163,117	1271,49 165,174	1264,00 164,305	1270,04 165,089	1270,04 165,089	
ROUEN	1240,25 161,116												
IRELAND	159,33 185,971	159,16 185,776	167,66 195,897	159,16 185,776	159,83 186,554	159,83 186,554	162,30 189,434	162,50 189,667	162,50 189,667	162,62 189,813	163,00 190,251		163,30 190,601
ITALIA	894417 175,981	884875 170,278	884375 169,980	886563 171,287		891563 174,275	890813 173,827	895357 176,544	896125 177,003	894700 176,181	893613 175,620	896307 177,141	897850 177,875

CERTIFICATE

MI / T ECU/T	01/10 1989	06/10 1989	15/10 1989	22/10 1989	29/10 1989	05/11 1989	12/11 1989	19/11 1989	26/11 1989	03/12 1989	10/12 1989	17/12 1989	24/12 1989
FODERMAIS FUTTERMAIS FEED MAIZE MAIZ FORRAJERA MAIS FOURRAGER MAIS IBRIDO VOEDERMAIS MILHO FORRAGEIRO APABOITIZO ZOOTPOHIZ													
MILANO	277000 165,571	271000 161,965	271000 161,965	273000 165,180		275000 164,375	275000 164,375	275000 164,375	280000 167,364	270000 166,169	270000 166,169		290000 173,341
PORTUGAL													
FODERHAVRE FUTTERHAVER FEED OATS AVEIA FORRAJERA AVOINE FOURRAGER AVEIA DA FORAGGIO VOEDERHAVER AVEIA FORRAGEIRO BPOH ZOOTPOHIZ													
BELGIQUE/BELGIE	7400,0 153,251	7416,7 153,596	7416,7 153,596	7425,0 153,769	7450,0 154,267	7425,0 153,769	7400,0 153,251		7325,0 151,696			7300,0 151,180	
DANMARK													
DEUTSCHLAND BR	360,57 151,909	350,07 147,486			362,33 152,651	359,50 151,458	359,86 151,606	363,00 152,932		361,71 152,391	361,50 152,300	361,06 152,431	358,64 151,097
MANHEIM	342,50 144,295	342,50 144,295			345,00 145,349	345,00 145,349	347,50 146,402	352,50 148,509		355,00 149,562	355,00 149,562	355,00 149,562	
LUXEMBOURG													
NEERLAND													
UNITED KINGDOM					107,10 152,698		113,05 161,181						
LONDON							111,20 156,543						

ECU/T	J	F	M	A	M	J	J	A	S	O	N	D
AFGIFTER - KORN CEREALS LEVIES PRELEVEMENTS CEREALES HEFFINGEN-GRANEN ΕΙΣΟΔΕΙ ΓΙΑ ΤΑ ΣΙΤΗΡΑ	ABSCHÖPFUNGEN-GETREIDE EXACCION-CEREALES PRELIEVI-CEREALI DIR.NIVELADORES-CEREAIS 1989											
G.E.												
0709 90 60	123,22	126,06	125,82	129,69	127,34	127,73	133,46	140,15	136,55	120,78	119,76	125,39
0712 90 19	123,22	126,06	125,82	129,69	127,34	127,73	133,46	140,15	136,55	120,78	119,76	125,39
1001 10 10	179,20	170,38	181,67	188,91	185,87	190,29	150,04	150,45	152,80	162,50	165,56	171,26
1001 10 90	179,20	170,38	181,67	188,91	185,87	190,29	150,04	150,45	152,80	162,50	165,56	171,26
1001 90 91	118,13	117,06	117,18	121,78	116,64	122,81	105,39	105,26	104,45	111,55	115,64	120,57
1001 90 99	118,13	117,06	117,18	121,78	116,64	122,81	105,39	105,26	104,45	111,55	115,64	120,57
1002 00 00	112,11	111,58	111,97	115,37	117,52	122,29	113,31	114,68	112,50	112,93	114,85	121,35
1003 00 10	119,60	118,71	114,41	116,48	120,22	122,28	104,49	106,41	105,85	114,44	113,75	115,05
1003 00 90	119,60	118,71	114,41	116,48	120,22	122,28	104,49	106,41	105,85	114,44	113,75	115,05
1004 00 10	74,06	74,18	77,17	84,80	88,40	93,85	84,24	94,37	99,69	105,84	111,04	117,11
1004 00 90	74,06	74,18	77,17	84,80	88,40	93,85	84,24	94,37	99,69	105,84	111,04	117,11
1005 10 90	123,22	126,06	125,82	129,69	127,34	127,73	133,46	140,15	136,55	120,78	119,76	125,39
1005 90 00	123,22	126,06	125,82	129,69	127,34	127,73	133,46	140,15	136,55	120,78	119,76	125,39
1007 00 90	133,68	136,70	137,80	138,58	136,31	136,70	141,23	142,92	139,95	127,67	128,46	133,34
1008 10 00	20,75	23,12	24,15	24,55	19,09	13,77	0,94	1,70	-	0,51	3,60	14,42
1008 20 00	100,51	62,31	42,69	24,72	9,40	14,98	17,96	30,00	64,03	75,02	65,65	64,63
1008 30 00	-	-	-	-	-	-	-	-	-	-	-	-
1008 90 10	112,11	111,58	111,97	115,37	117,52	122,29	113,31	114,68	112,50	112,93	114,85	121,35
1008 90 90	-	-	-	-	-	-	-	-	-	-	-	-
1101 00 00	179,32	178,17	178,33	185,02	177,94	186,63	160,75	160,50	159,63	169,77	175,19	182,43
1102 10 00	170,92	170,41	170,73	176,07	179,28	185,90	171,72	173,79	170,73	171,79	174,60	183,49
1103 11 10	291,08	277,47	294,88	306,24	301,62	308,48	246,90	247,66	251,26	266,30	271,13	279,97
1103 11 90	192,60	191,16	191,15	198,19	190,36	199,73	173,61	173,20	172,09	182,87	188,67	196,24

CERTIFICADO

MCU/T	06/10 1989	15/10 1989	22/10 1989	29/10 1989	05/11 1989	12/11 1989	19/11 1989	26/11 1989	03/12 1989	10/12 1989	17/12 1989	24/12 1989
AFGIFTER - KORN CEREALS LEVIES PRELEVEMENTS CEREALES HEFFINGEN-GRANEN ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΑ ΣΙΤΗΡΑ	ABSCHÖPFUNGEN-GETREIDE EXACCION-CEREALES PRELIEVI-CEREALI DIR. NIVELADORES-CEREAIS											
C.E.												
0709 90 60	121,31	121,14	119,38	118,98	120,13	119,42	118,82	122,19	125,40	125,01	125,11	125,86
0712 90 19	121,31	121,14	119,38	118,98	120,13	119,42	118,82	122,19	125,40	125,01	125,11	125,86
1001 10 10	160,21	162,48	163,84	165,46	165,24	164,87	165,21	167,69	169,55	171,13	172,48	172,11
1001 10 90	160,21	162,48	163,84	165,46	165,24	164,87	165,21	167,69	169,55	171,13	172,48	172,11
1001 90 91	109,73	110,84	112,76	115,93	115,50	114,67	114,88	118,59	120,06	117,98	119,98	123,04
1001 90 99	109,73	110,84	112,76	115,93	115,50	114,67	114,88	118,59	120,06	117,98	119,98	123,04
1002 00 00	110,69	111,96	113,11	114,09	114,27	114,27	114,92	117,25	119,48	120,95	122,29	122,82
1003 00 10	113,23	114,95	115,37	115,91	113,91	112,79	113,59	113,19	112,91	114,79	115,87	116,65
1003 00 90	113,23	114,95	115,37	115,91	113,91	112,79	113,59	113,19	112,91	114,79	115,87	116,65
1004 00 10	104,63	105,77	106,90	109,71	110,69	110,33	111,01	113,32	115,39	116,48	118,18	118,48
1004 00 90	104,63	105,77	106,90	109,71	110,69	110,33	111,01	113,32	115,39	116,48	118,18	118,48
1005 10 90	121,31	121,14	119,38	118,98	120,13	119,42	118,82	122,19	125,40	125,01	125,11	125,86
1005 90 00	121,31	121,14	119,38	118,98	120,13	119,42	118,82	122,19	125,40	125,01	125,11	125,86
1007 00 90	126,55	128,14	129,12	130,16	130,51	127,91	126,04	128,69	132,19	133,33	133,86	134,29
1008 10 00	-	0,76	0,92	2,39	2,47	2,21	4,08	7,80	10,60	13,70	15,82	17,72
1008 20 00	73,52	74,12	75,60	71,31	68,80	64,13	62,45	65,60	64,58	62,49	64,19	65,73
1008 30 00	-	-	-	-	-	-	-	-	-	-	-	-
1008 90 10	110,69	111,96	113,11	114,09	114,27	114,27	114,92	117,25	119,48	120,95	122,29	122,82
1008 90 90	-	-	-	-	-	-	-	-	-	-	-	-
1101 00 00	167,07	168,75	171,81	175,83	175,13	173,84	173,73	179,41	181,39	179,02	181,69	185,99
1102 10 00	168,69	170,39	171,71	173,58	173,56	173,45	175,08	178,22	181,00	182,92	184,25	185,80
1103 11 10	262,64	266,63	268,38	270,68	271,06	270,33	270,17	274,06	277,04	279,82	282,12	281,36
1103 11 90	179,97	181,88	184,96	189,33	188,51	187,23	187,31	193,10	195,12	192,55	195,44	200,09

R I S

R E I S

R I C E

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	1989
ΕΛΛΑΣ													
ΕΛΛΑΣ													
PADDY BALILLA	48274,2 323,17	48500,0 311,16	52921,0 339,19	53743,3 344,46	53879,6 345,33				55000,0 306,60	55983,9 312,08	57000,0 317,74	57000,0 317,74	53589,1 324,18
PADDY MARKETI	52822,6 353,61	53500,0 343,24	56353,2 361,19	56846,7 364,35	56927,8 364,87				62500,0 348,40	59548,4 331,95	60633,3 338,00	61000,0 340,04	57792,4 349,52
PADDY ROKSANI	56548,4 378,56	57000,0 365,70	59883,2 383,81	60417,7 387,24	60192,6 385,80				63500,0 353,98	61774,2 344,36	62000,0 345,62	62000,0 345,62	60368,5 365,63
PADDY BLUE-BELLE	63548,4 425,42	64000,0 410,61	69204,8 443,56	69950,0 448,34	69975,9 448,50				65000,0 362,34	66548,4 370,97	67000,0 373,49	67000,0 373,49	66914,2 406,30
ESPAÑA													
ESPAÑA													
ARROZ BLANCO EXTRA	75225 487,80	76166 493,90	77618 503,31	77833 504,71	78236 507,32	78902 511,64	79956 518,48	80053 519,31	80877 528,75	82413 539,01	83061 543,25	83000 542,85	79445 516,70
CASCARA BAHIA	48077 311,76	49150 318,71	50456 327,18	50650 328,44	50246 325,82	50599 328,11	50408 326,87	50400 326,95	50400 329,50	49466 323,53	48595 317,83	48595 317,83	49753 323,54
ITALIA													
VERCELLI													
RISONE COMUNE	559839 338,88	584643 353,90	612258 370,61	600000 363,19	602581 364,75	620000 375,30			480000 285,37	494516 294,00	519583 308,90	522823 310,83	559684 336,57
RISONE RIBE-RINGO	569032 344,45	550107 332,99	540548 327,20	531000 321,42	523935 317,15	530667 321,22	542000 328,08	542000 328,08	514500 305,88	521129 309,82	524333 311,73	520161 309,25	534118 321,44
RISONE ARBORIO	687823 416,35	655893 397,03	641484 388,30	635150 384,47	633435 383,43	607667 367,83	551052 333,56	545500 330,20	647500 384,95	647500 384,95	647500 384,95	647016 384,67	628960 378,39
LAVORATO ORIGINARIO	959677 580,91	1009286 610,94	1037419 627,97	1047333 633,97	1065484 644,96	1118000 676,75	1120000 677,96	1120000 677,96	736250 437,72	850161 505,44	891667 530,12	895645 532,48	987577 594,77
LAVORATO RIBE-RINGO	1043065 831,39	1010357 611,59	996290 603,08	975667 590,59	969194 586,87	973667 589,38	985000 596,24	985000 596,24	935000 555,88	928871 552,24	938667 558,06	930645 553,29	972619 585,39
LAVORATO ARBORIO	1293065 782,72	1260357 762,92	1255000 759,68	1245333 753,83	1239194 750,11	1245667 754,03	1265000 765,73	1265000 765,73	1165000 692,62	1155000 686,68	1157333 688,06	1162097 690,90	1225671 737,75
ROTTURE DI RISO	535000 323,85	535000 323,85	535000 323,85	506000 306,29	499194 302,17	472667 286,11	465000 281,47	465000 281,47	488333 290,32	520806 309,63	505000 300,23	505000 302,23	502667 302,46
MILANO													
RISONE COMUNE	565968 342,59	598964 361,35	605000 366,22	605000 366,22	614355 371,88	625000 378,32				506452 301,10	530333 315,29	530645 315,48	575524 346,50
RISONE BAHIA	625000 378,32	625000 378,32	625000 378,32	625000 378,32	621500 376,21					550000 326,99	543667 323,22	540000 321,04	594396 357,59
RISONE RIBE-RINGO	580000 351,09	571429 345,90	561290 339,76	560000 338,98	548387 331,95	543167 328,79	559655 338,77	560000 338,98	550000 326,99	534516 317,78	530000 315,10	530000 315,10	552370 332,43
RISONE ARBORIO	698065 422,55	673929 407,94	652581 395,02	650000 393,46	641290 388,19	650500 393,76	660000 399,51	660000 399,51	646250 384,21	651613 387,40	654417 389,07	642097 381,74	656729 395,20
LAVORATO ORIGINARIO	971935 588,33	1019286 617,00	1030000 623,48	1030000 623,48	1046452 633,44	1092333 661,21	1100000 665,86	1100000 665,15	1058000 629,57	908710 540,25	930333 553,11	930645 553,29	1018141 612,85
LAVORATO RIBE-RINGO	1073548 649,84	1042321 630,94	1008871 610,69	1001850 606,44	981774 594,29	973667 589,38	1004310 607,93	980000 592,60	983000 584,91	969516 576,40	965000 573,72	965000 573,72	995738 599,24
LAVORATO ARBORIO	1328065 803,91	1289286 780,44	1253871 759,00	1250000 756,65	1232581 746,11	1246667 754,64	1262414 764,17	1262500 763,41	1257667 748,36	1240000 737,21	1240000 737,21	1223548 727,43	1257217 756,55
ROTTURE DI RISO	527419 319,26	550000 332,93	547903 331,66	549833 332,82	547097 331,17	545000 329,90	545000 329,90	545000 329,55	552000 328,46	561774 333,99	536000 318,66	515645 306,56	543556 327,07

MN /T ECU/T	01/10 1989	06/10 1989	15/10 1989	22/10 1989	29/10 1989	05/11 1989	12/11 1989	19/11 1989	26/11 1989	03/12 1989	10/12 1989	17/12 1989	24/12 1989
ΕΛΛΑΣ													
ELLAS													
PADDY BALILLA	55000,0 306,60	55500,0 309,38	56000,0 312,17	57000,0 317,74	57000,0 317,74	57000,0 317,74	57000,0 317,74	57000,0 317,74	57000,0 317,74	57000,0 317,74	57000,0 317,74	57000,0 317,74	57000,0 317,74
PADDY MARKETI	59000,0 328,89	59500,0 331,68	59500,0 331,68	60000,0 334,47	60000,0 334,47	60000,0 334,47	61000,0 340,04	61000,0 340,04	61000,0 340,04	61000,0 340,04	61000,0 340,04	61000,0 340,04	61000,0 340,04
PADDY ROXSANI	61000,0 340,04	62000,0 345,62	62000,0 345,62	62000,0 345,62	62000,0 345,62	62000,0 345,62	62000,0 345,62	62000,0 345,62	62000,0 345,62	62000,0 345,62	62000,0 345,62	62000,0 345,62	62000,0 345,62
PADDY BLUE-BELLE	65000,0 362,34	67000,0 373,49	67000,0 373,49	67000,0 373,49	67000,0 373,49	67000,0 373,49	67000,0 373,49	67000,0 373,49	67000,0 373,49	67000,0 373,49	67000,0 373,49	67000,0 373,49	67000,0 373,49
ESPAÑA													
ESPAÑA													
ARROZ BLANCO EXTRA	82333 538,49	82333 538,49	82333 538,49	82333 538,49	83166 543,94	83166 543,94	83000 542,85	83000 542,85	83000 542,85	83000 542,85	83000 542,85	83000 542,85	83000 542,85
CASCARA BAHIA	50400 329,63	50400 329,63	48595 317,83	48845 319,46	48595 317,83	48595 317,83	48595 317,83	48595 317,83	48595 317,83	48595 317,83	48595 317,83	48595 317,83	48595 317,83
ITALIA													
VERCELLI													
RISONE COMUNE	480000 285,37	490000 291,32	500000 297,26	502500 298,75	507500 301,72	512500 304,69	520000 309,15	527500 313,61	527500 313,61	522500 310,64	522500 310,64	522500 310,64	522500 310,64
RISONE RIBE-RINGO	525000 312,12	520000 309,15	520000 309,15	520000 309,15	520000 309,15	525000 312,12	525000 312,12	525000 312,12	525000 312,12	520000 309,15	520000 309,15	520000 309,15	520000 309,15
RISONE ARBORIO	647500 384,95	647500 384,95	647500 384,95	647500 384,95	647500 384,95	647500 384,95	647500 384,95	647500 384,95	647500 384,95	647500 384,95	647500 384,95	647500 384,95	647500 384,95
LAVORATO ORIGINARIO	825000 490,48	845000 502,37	855000 508,32	865000 514,26	875000 520,21	885000 526,15	885000 526,15	905000 538,05	905000 538,05	895000 532,10	895000 532,10	895000 532,10	895000 532,10
LAVORATO RIBE-RINGO	935000 555,88	925000 549,94	925000 549,94	930000 552,91	930000 552,91	940000 558,85	940000 558,85	940000 558,85	940000 558,85	930000 552,91	930000 552,91	930000 552,91	930000 552,91
LAVORATO ARBORIO	1155000 686,68	1155000 686,68	1155000 686,68	1155000 686,68	1155000 686,68	1165000 692,62	1155000 686,68	1155000 686,68	1155000 686,68	1155000 686,68	1165000 692,62	1165000 692,62	1165000 692,62
ROTTURE DI RISI	495000 294,29	595000 353,74	495000 294,29	505000 300,23	505000 300,23	505000 300,23	505000 300,23	505000 300,23	505000 300,23	505000 300,23	505000 300,23	505000 300,23	505000 300,23
MILANO													
RISONE COMUNE	490000 291,32	500000 297,26	510000 303,21	520000 309,15	520000 309,15	520000 309,15	530000 315,10	540000 321,04	540000 321,04	530000 315,10	530000 315,10	530000 315,10	530000 315,10
RISONE BAHIA	550000 326,99	550000 326,99	550000 326,99	550000 326,99	550000 326,99	550000 326,99	540000 321,04	540000 321,04	540000 321,04	540000 321,04	540000 321,04	540000 321,04	540000 321,04
RISONE RIBE-RINGO	540000 321,04	540000 321,04	530000 315,10	530000 315,10	530000 315,10	530000 315,10	530000 315,10	530000 315,10	530000 315,10	530000 315,10	530000 315,10	530000 315,10	530000 315,10
RISONE ARBORIO	650000 386,44	650000 386,44	650000 386,44	655000 389,41	655000 389,41	655000 389,41	655000 389,41	652500 387,93	655000 389,41	645000 383,47	640000 380,49	640000 380,49	640000 380,49
LAVORATO ORIGINARIO	900000 538,07	900000 538,07	910000 541,02	920000 546,96	920000 546,96	920000 546,96	930000 552,91	940000 558,85	940000 558,85	930000 552,91	930000 552,91	930000 552,91	930000 552,91
LAVORATO RIBE-RINGO	975000 579,86	975000 579,86	985000 573,72	985000 573,72	985000 573,72	985000 573,72	985000 573,72	985000 573,72	985000 573,72	985000 573,72	985000 573,72	985000 573,72	985000 573,72
LAVORATO ARBORIO	1240000 737,21	1240000 737,21	1240000 737,21	1240000 737,21	1240000 737,21	1240000 737,21	1240000 737,21	1240000 737,21	1240000 737,21	1230000 731,27	1220000 725,32	1220000 725,32	1220000 725,32
ROTTURE DI RISI	575000 341,85	565000 335,90	555000 329,96	555000 329,96	555000 329,96	545000 324,01	535000 318,07	525000 312,12	525000 312,12	515000 306,18	515000 306,18	515000 306,18	515000 306,18

ECU/T	J	F	M	A	M	J	J	A	S	O	N	D
IMPORTAFGIFTER - RIS IMPORT LEVIES - RICE PRELEVEMENTS A L'IMPORTATION - RIZ INVORHEFFINGEN - RIJST ΕΙΣΦΟΡΕΣ ΚΑΤΑ ΤΗΝ ΕΙΣΑΓΟΓΗ ΡΥΖΙΟΥ												
ABSCHUEFFUNGEN BEI DER EINFUHR IM REISSEKTOR EXACCION REGULADORA A LA IMPORTACION - ARROZ PRELIEVI ALL'IMPORTAZIONE - RISIO DIREITOS NIVELADORES A IMPORTACAO - ARROZ 1989												
C. E.												
1006 10 21 PORTUGAL REGIME RGLT 3877/86 ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	- 146,27 299,75	- 145,34 297,89	- 146,91 301,03	- 146,90 301,00	- 147,37 301,95	- 145,02 297,25	- 148,14 303,49	- 149,42 306,06	- 134,40 276,00	- 138,49 284,19	- 140,97 289,14	- 144,77 296,74
1006 10 23 PORTUGAL REGIME RGLT 3877/86 ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	225,86 146,97 301,14	224,17 145,85 298,90	226,65 147,49 302,19	222,11 144,47 296,14	209,24 135,89 278,98	198,28 128,59 284,38	195,08 126,45 280,11	194,48 126,13 259,46	179,24 115,89 238,98	194,36 125,97 259,15	213,44 138,69 284,59	223,87 145,65 298,50
1006 20 13 PORTUGAL REGIME RGLT 3877/86 ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	282,32 184,61 376,42	280,21 183,21 373,62	283,30 185,26 377,74	277,63 181,48 370,17	261,54 170,76 348,72	247,86 161,63 330,47	243,85 158,96 325,13	243,10 158,56 324,33	224,05 145,76 298,73	242,96 158,37 323,94	266,81 174,27 355,74	279,84 182,96 373,13
1006 20 92 PORTUGAL REGIME RGLT 3877/86 ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	- 183,74 374,68	- 182,58 372,36	- 184,54 376,29	- 184,52 376,25	- 185,11 377,43	- 182,18 371,57	- 186,08 379,36	- 187,68 382,57	- 168,90 345,00	- 174,02 355,24	- 177,11 361,42	- 181,86 370,93
1006 30 21 PORTUGAL REGIME RGLT 3877/86 ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	- 237,50 498,85	- 236,04 495,93	- 238,37 500,60	13,05 238,48 500,81	13,05 239,27 502,39	13,05 236,08 496,01	13,05 240,60 505,05	13,05 242,41 508,68	13,05 219,89 463,64	13,05 225,77 475,40	13,05 229,37 482,60	13,05 234,85 493,55
1006 30 23 PORTUGAL REGIME RGLT 3877/86 ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	- 439,37 585,82	- 437,46 583,28	- 441,34 588,46	12,97 436,94 582,58	12,97 420,37 560,50	12,97 407,33 543,11	12,97 391,77 522,36	12,97 399,35 532,94	12,97 373,02 497,36	12,97 381,54 508,72	12,97 407,56 543,42	12,97 423,38 564,51
1006 30 63 PORTUGAL REGIME RGLT 3877/86 ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	- 471,00 628,00	- 468,96 625,28	- 473,13 630,83	13,90 468,40 624,53	13,90 450,64 600,86	13,90 436,66 582,22	13,90 419,98 559,97	13,90 428,11 571,32	13,90 399,88 533,17	13,90 409,02 545,36	13,90 436,92 582,55	13,90 453,87 605,16
1006 30 92 PORTUGAL REGIME RGLT 3877/86 ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	- 253,29 531,28	- 251,73 528,16	- 254,22 533,15	13,90 254,33 533,37	13,90 255,17 535,05	13,90 251,77 528,25	13,90 256,59 537,88	13,90 258,52 541,75	13,90 234,53 493,78	13,90 240,80 506,31	13,90 244,63 513,97	13,90 250,46 525,63
1006 40 00 PORTUGAL REGIME RGLT 3877/86 ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	- 52,82 111,64	- 49,50 105,00	- 50,06 106,13	- 46,81 99,63	- 39,00 84,00	- 32,56 71,11	- 33,77 75,12	- 43,44 92,89	- 50,35 106,71	- 55,22 116,44	- 68,53 143,06	- 80,68 167,37

ECU/T	01/10 1989	09/10 1989	16/10 1989	23/10 1989	30/10 1989	01/11 1989	06/11 1989	13/11 1989	20/11 1989	27/11 1989	01/12 1989	11/12 1989
IMPORTAFGIFTER - RIS IMPORT LEVIES - RICE PRELEVEMENTS A L'IMPORTATION - RIZ INVERHEFFINGEN - RIJST ΕΙΣΟΔΕΣ ΚΑΤΑ ΤΗΝ ΕΙΣΑΓΟΓΗ ΠΥΖΙΔ	ABSCHÖPFUNGEN 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	136,93	138,95	138,95	138,95	139,93	140,97	140,97	140,97	140,97	140,97	143,78	144,55
PAYS TIERS SAUF ACP ET PTOM	281,07	285,10	285,10	285,10	287,07	289,14	289,14	289,14	289,14	289,14	294,77	296,30
1006 10 23												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
REGIME RGLT 3877/86	186,56	193,52	196,25	198,98	205,78	207,32	208,40	216,21	217,67	217,67	222,41	223,79
ACP ET PTOM	190,77	185,41	187,23	189,05	133,58	134,61	135,33	140,54	141,51	141,51	144,67	145,59
PAYS TIERS SAUF ACP ET PTOM	248,75	258,03	261,67	265,30	274,37	276,43	277,87	288,28	290,22	290,22	296,55	298,39
1006 20 13												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
REGIME RGLT 3877/86	233,21	241,91	245,32	248,72	257,22	259,16	260,51	270,26	272,09	272,09	278,02	279,74
ACP ET PTOM	151,87	157,67	159,94	162,21	167,88	169,17	170,07	176,57	177,79	177,79	181,74	182,89
PAYS TIERS SAUF ACP ET PTOM	310,94	322,54	327,09	331,63	342,96	345,54	347,34	360,35	362,78	362,78	370,69	372,99
1006 20 92												
PORTUGAL	-	-	-	-	-	-	-	-	-	-	-	-
REGIME RGLT 3877/86	-	-	-	-	-	-	-	-	-	-	-	-
ACP ET PTOM	172,07	174,59	174,59	174,59	175,82	177,11	177,11	177,11	177,11	177,11	180,63	181,59
PAYS TIERS SAUF ACP ET PTOM	351,34	356,38	356,38	356,38	358,84	361,42	361,42	361,42	361,42	361,42	368,46	370,38
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	223,57	226,42	226,42	226,42	227,81	229,37	229,37	229,37	229,37	229,37	233,45	234,54
PAYS TIERS SAUF ACP ET PTOM	471,00	476,69	476,69	476,69	479,47	482,60	482,60	482,60	482,60	482,60	490,75	492,93
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	372,65	379,81	381,52	388,99	397,22	399,83	399,83	409,97	414,47	414,47	421,43	423,66
ACP ET PTOM	236,54	241,32	242,46	247,44	252,92	254,67	254,67	261,42	264,43	264,43	269,06	270,55
PAYS TIERS SAUF ACP ET PTOM	496,86	506,41	508,69	518,65	529,62	533,11	533,11	546,62	552,63	552,63	561,90	564,88
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	399,48	407,16	408,99	417,00	425,82	428,63	428,63	439,49	444,32	444,32	451,77	454,16
ACP ET PTOM	253,97	259,09	260,31	265,65	271,53	273,40	273,40	280,64	283,86	283,86	288,83	290,42
PAYS TIERS SAUF ACP ET PTOM	532,64	542,88	545,32	556,00	567,76	571,50	571,50	585,98	592,42	592,42	602,36	605,55
1006 30 92												
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	238,46	241,49	241,49	241,49	242,97	244,63	244,63	244,63	244,63	244,63	248,97	250,13
PAYS TIERS SAUF ACP ET PTOM	501,62	507,68	507,68	507,68	510,64	513,97	513,97	513,97	513,97	513,97	522,65	524,97
1006 40 00												
PORTUGAL	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
REGIME RGLT 3877/86	-	-	-	-	-	-	-	-	-	-	-	-
ACP ET PTOM	52,27	54,85	54,85	57,70	60,93	60,93	62,94	64,95	77,82	77,82	79,66	80,46
PAYS TIERS SAUF ACP ET PTOM	110,55	115,70	115,70	121,40	127,86	127,86	131,88	135,90	161,65	161,65	165,33	166,92

ECU/T	18/12 1989	25/12 1989											
IMPORTAFGIFTER - RIS IMPORT LEVIES - RICE PRELEVEMENTS A L'IMPORTATION - RIZ INVORDERHEFFINGEN - RIJST ΕΙΣΟΔΕΣ ΚΑΤΑ ΤΗΝ ΕΙΣΑΓΟΓΗ ΠΥΖΙΟΥ													
ABSCHEPFUNGEN 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	144,55	146,62											
PAYS TIERS SAUF ACP ET PTOM	296,30	300,44											
1006 10 23													
PORTUGAL	-	-											
REGIME RGLT 3877/86	223,79	226,13											
ACP ET PTOM	145,59	147,15											
PAYS TIERS SAUF ACP ET PTOM	298,39	301,50											
1006 20 13													
PORTUGAL	-	-											
REGIME RGLT 3877/86	279,74	282,66											
ACP ET PTOM	182,89	184,84											
PAYS TIERS SAUF ACP ET PTOM	372,99	376,68											
1006 20 92													
PORTUGAL	-	-											
REGIME RGLT 3877/86	-	-											
ACP ET PTOM	181,59	184,17											
PAYS TIERS SAUF ACP ET PTOM	370,38	375,55											
1006 30 21													
PORTUGAL	13,05	13,05											
REGIME RGLT 3877/86	-	-											
ACP ET PTOM	234,54	237,46											
PAYS TIERS SAUF ACP ET PTOM	492,93	498,77											
1006 30 23													
PORTUGAL	12,97	12,97											
REGIME RGLT 3877/86	420,95	428,33											
ACP ET PTOM	268,75	273,67											
PAYS TIERS SAUF ACP ET PTOM	561,27	571,11											
1006 30 63													
PORTUGAL	13,90	13,90											
REGIME RGLT 3877/86	451,28	459,17											
ACP ET PTOM	288,49	293,76											
PAYS TIERS SAUF ACP ET PTOM	601,68	612,23											
1006 30 92													
PORTUGAL	13,90	13,90											
REGIME RGLT 3877/86	-	-											
ACP ET PTOM	250,13	253,24											
PAYS TIERS SAUF ACP ET PTOM	524,97	531,19											
1006 40 00													
PORTUGAL	0,00	0,00											
REGIME RGLT 3877/86	-	-											
ACP ET PTOM	80,46	82,59											
PAYS TIERS SAUF ACP ET PTOM	166,92	171,19											

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	1989
ΕΛΛΑΣ													
ΕΛΛΑΣ													
ΠΑΡΘΕΝΟ EXTRA 1%	40409,1	40865,4	41179,6	41366,7	42166,7	42166,7	41979,6	41966,7	42086,7	42483,9	48050,0	48050,0	42730,9
ΠΑΡΘΕΝΟ FINE 1.01 / 2%	251,423	248,077	249,984	251,120	255,976	255,976	254,840	254,762	255,490	256,053	253,484	251,574	253,230
	35718,5	36012,5	36795,2	37250,0	41300,0	41300,0	38753,2	38650,0	38830,0	39171,0	43825,0	43825,0	39285,9
ΚΟΙΝΟ SEMI FINE 3%	222,208	218,617	223,368	226,129	250,715	250,715	235,254	234,628	235,721	236,104	231,195	229,453	232,842
	34294,4	34115,2	35088,7	35650,0	39525,0	39525,0	36432,3	36750,0	36930,0	37298,4	42350,0	42530,6	37540,8
ΠΥΡΗΝΕΛΑΙΟ ΕΞΕΥΓΕΝΙΣΜΕΝΟ	213,254	207,099	213,009	216,416	239,940	239,940	221,165	223,094	224,187	224,793	223,414	222,676	222,416
	21000,0	21000,0	21000,0	21000,0	21000,0	21000,0	22161,3	22000,0	22000,0	21871,0	20000,0	20000,0	21169,4
	130,643	127,482	127,482	127,482	127,482	127,482	134,532	133,553	133,553	132,000	105,508	104,713	125,993
ESPAÑA													
ESPAÑA													
EXTRA	25875	26538	26328	26173	26038	26030	25917	26179	27274	29047	28944	27879	26852
	167,790	172,088	170,728	169,722	168,845	168,798	168,065	169,762	176,862	188,433	189,232	182,343	174,309
FINO	25193	25795	25705	25708	25526	25349	25278	25795	26858	28593	28500	27181	26290
	163,369	167,270	166,691	166,709	165,530	164,382	163,919	167,269	174,168	185,490	186,328	177,775	170,742
CORRIENTE 3%	24601	25566	25430	25458	25080	24911	25003	25373	26373	28141	27814	26794	25879
	159,530	165,784	164,907	165,086	162,635	161,538	162,135	164,533	171,019	182,558	181,847	175,244	168,068
DE DRUJO REFINADO	17520	18866	18650	18545	18209	18420	19641	19642	20781	22889	22138	21080	19698
	113,616	122,338	120,937	120,256	116,082	119,443	127,364	127,374	134,760	148,487	144,733	137,875	127,930
ITALIA													
ITALIA													
BARI													
EXTRA	468917	462500	462500	462500	462500	461500	456771	452500	464250	465952	465583	472258	463144
	283,848	279,964	279,964	279,964	279,964	279,358	276,495	273,910	281,023	281,824	277,040	280,771	279,510
FINO	386167	390536	392500	390750	390000	386833	385000	389000	410583	417500	417500	419758	398011
	233,757	236,402	237,591	236,532	236,078	234,161	233,051	235,472	248,537	252,516	248,431	249,559	240,174
SEMIFINO 3%	360000	371071	375000	375000	375000	371833	370000						371129
	217,918	224,620	226,998	226,998	226,998	225,081	223,971						224,655
DI SANSÀ RETTIFICATO	244400	260429	270000	268600	264806	258600	253500	272200	289000	283581	273700	262065	266740
	147,942	157,644	163,438	162,591	160,295	156,537	153,450	164,770	174,940	171,521	162,866	155,805	160,983
OLIO DI ARACHIDI	105233	106964	126774	130600	143226	150467	150583	151200	152633	148548	145000	145000	138019
	63,700	64,748	76,740	79,056	86,698	91,082	91,152	91,525	92,393	89,848	86,281	86,207	83,286
MILANO													
EXTRA	550000	550000	550000	525500	514355	507100	497813	495000	503833	506379	495800	506774	516880
	333,153	332,930	332,930	318,099	311,353	306,961	301,340	299,637	304,984	306,525	294,768	301,292	311,998
DI SANSÀ RETTIFICATO		270043	281000	272833	267750	264267	265313	286000	293033	288379	276120	268000	275703
		163,465	170,097	165,153	162,076	159,967	160,500	173,124	177,381	174,564	164,161	159,334	166,357
OLIO DI ARACHIDI	106516	112179	129903	134433	141871	150633	151000	153000	152800	149345	148000	147323	139750
	64,519	67,905	78,634	81,376	85,878	91,182	91,404	92,615	92,494	90,402	87,990	87,588	84,332

HUITTTPIIOOH

MN /100 KG ECU/100 KG	02/10 1989	09/10 1989	16/10 1989	23/10 1989	30/10 1989	06/11 1989	13/11 1989	20/11 1989	27/11 1989	04/12 1989	11/12 1989	18/12 1989	25/12 1989
ΕΛΛΑΣ													
ΕΛΙΑΣ													
ΠΑΡΘΕΝΟ EXTRA 1%	42100,0	42100,0	42100,0	42100,0	48050,0	48050,0	48050,0	48050,0	48050,0	48050,0	48050,0	48050,0	48050,0
	255,571	255,571	255,571	255,571	263,036	251,574	251,574	251,574	251,574	251,574	251,574	251,574	251,574
ΠΑΡΘΕΝΟ FINE 1.01 / 2%	38850,0	38850,0	38850,0	38850,0	43825,0	43825,0	43825,0	43825,0	43825,0	43825,0	43825,0	43825,0	43825,0
	235,842	235,842	235,842	235,842	239,907	229,453	229,453	229,453	229,453	229,453	229,453	229,453	229,453
ΚΟΙΝΟ SEMI FINE 3%	36950,0	36950,0	36950,0	36950,0	42350,0	42350,0	42350,0	42350,0	42350,0	43150,0	42350,0	42350,0	42350,0
	224,308	224,308	224,308	224,308	231,833	221,730	221,730	221,730	221,730	225,919	221,730	221,730	221,730
ΠΥΡΗΝΕΛΑΙΟ ΕΞΕΥΓΕΝΙΣΜΕΝΟ	22000,0	22000,0	22000,0	22000,0	20000,0	20000,0	20000,0	20000,0	20000,0	20000,0	20000,0	20000,0	20000,0
	133,553	133,553	133,553	133,553	109,464	104,713	104,713	104,713	104,713	104,713	104,713	104,713	104,713
ESPAÑA													
ESPAÑA EXTRA	28883	29150	29150	29083	29083	29083	28825	28833	28933	28500	27900	27318	27350
	187,295	189,024	189,024	188,592	189,752	190,216	188,527	188,581	189,235	186,401	182,477	178,662	178,880
FINO	28483	28250	28900	28750	28750	28616	28450	28400	28250	27625	27275	26850	26516
	184,702	183,188	187,404	186,431	187,578	187,164	186,074	185,747	184,766	180,879	178,389	175,609	173,429
CORRIENTE 3%	27966	28250	28250	28225	28000	28050	27800	27500	27750	27500	27000	26266	26000
	181,351	183,188	183,188	183,026	182,684	183,458	181,823	179,861	181,496	179,861	176,591	171,794	170,050
DE ORUJO REFINADO	22425	23300	23050	22950	22800	22350	22200	21700	21600	21550	21400	20700	20450
	145,416	151,090	149,469	148,820	148,758	146,178	145,197	141,927	141,272	140,945	139,964	135,386	133,751
ITALIA													
BARI EXTRA	472500	465000	465000	462500	461000	462500	467500	467500	470000	470000	470000	470000	480000
	286,017	281,477	281,477	279,964	275,501	274,970	277,943	277,943	279,429	279,429	279,429	279,429	285,374
FINO	417500	417500	417500	417500	417500	417500	417500	417500	417500	417500	417500	417500	427500
	252,724	252,724	252,724	252,724	249,504	248,216	248,216	248,216	248,216	248,216	248,216	248,216	254,182
SEMIFINO 3%													
DI SANSÀ RETTIFICATO	285000	285000	285000	280000	278000	275000	275000	273000	265000	265000	262000	260000	260000
	172,518	172,518	172,518	169,492	166,137	163,496	163,496	162,307	157,550	157,550	155,767	154,578	154,578
OLIO DI ARACHIDI	150000	150000	150000	145000	145000	145000	145000	145000	145000	145000	145000	145000	145000
	90,799	90,799	90,799	87,772	86,654	86,207	86,207	86,207	86,207	86,207	86,207	86,207	86,207
MILANO EXTRA	510000	510000	510000	495000		485000	500000	500000	500000	500000	510000	510000	510000
	308,717	308,717	308,717	299,637		288,347	297,265	297,265	297,265	297,265	303,210	303,210	303,210
DI SANSÀ RETTIFICATO	292000	289000	286000	286000		281000	276000	276000	268000		268000	268000	268000
	176,755	174,940	173,124	173,124		167,063	164,090	164,090	159,334		159,334	159,334	159,334
OLIO DI ARACHIDI	152000	149000	148000	148000		148000	148000	148000	148000	148000	147000	147000	147000
	92,010	90,194	89,588	89,588		87,990	87,990	87,990	87,990	87,990	87,396	87,396	87,396

ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D
MINIMUMSIMPORAFGIFTER - BILAG I MINIMUM IMPORT LEVIES - ANNEX I PRELEVEMENTS MINIMAUX - ANNEXE I MINIMUMHEFFINGEN - BIJLAGE I ΕΛΑΧΙΣΤΕΣ ΕΙΣΟΔΕΣ-ΠΑΡΑΡΤΗΜΑ I						MINDESTABSCHÖPFUNGEN - ANHANG I EXACCIONES * MINIMAS - ANEXO I PRELIEVI MINIMI - ALLEGATO I DIREITOS NIVELADRES MINIMOS - ANEXO I 1989						
C.E.												
1509 10 10	75,00	75,00	75,00	75,00	76,52	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	76,52	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	88,52	89,00	89,00	89,00	89,00	89,00	89,00	89,00
1510 00 10	75,00	75,00	75,00	75,00	76,52	77,00	77,00	77,00	77,00	77,00	77,00	77,00
1510 00 90	119,00	119,00	119,00	119,00	121,16	122,00	122,00	122,00	122,00	122,00	122,00	122,00
MINIMUMSIMPORAFGIFTER - BILAG II MINIMUM IMPORT LEVIES - ANNEX II PRELEVEMENTS MINIMAUX - ANNEXE II MINIMUMHEFFINGEN - BIJLAGE II ΕΛΑΧΙΣΤΕΣ ΕΙΣΟΔΕΣ-ΠΑΡΑΡΤΗΜΑ II						MINDESTABSCHÖPFUNGEN - ANHANG II EXACCIONES * MINIMAS - ANEXO II PRELIEVI MINIMI - ALLEGATO II DIREITOS NIVELADRES MINIMOS - ANEXO II 1989						
C.E.												
0709 90 39	16,50	16,50	16,50	16,50	16,83	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	16,83	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	38,26	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	61,21	61,60	61,60	61,60	61,60	61,60	61,60	61,60
2300 90 19	6,00	6,00	6,00	6,00	6,12	6,16	6,16	6,16	6,16	6,16	6,16	6,16

HUITTIPRIIOH

ECU/100 KG	01/10 1989	06/10 1989	13/10 1989	20/10 1989	27/10 1989	03/11 1989	10/11 1989	17/11 1989	24/11 1989	01/12 1989	08/12 1989	15/12 1989
<p>MINIMUMSIMPORTAFGIFTER - BILAG I MINIMUM IMPORT LEVIES - ANNEX I PRELEVEMENTS MINIMAUX - ANNEXE I MINIMUMHEFFINGEN - BILAGE I ΕΛΑΧΙΣΤΕΣ ΕΙΣΦΟΡΕΣ-ΠΑΡΑΡΤΗΜΑ I</p> <p>MINDESTABSCHÖPFUNGEN - ANHANG I EXACCIONES • MINIMAS - ANEXO I PRELIEVI MINIMI - ALLEGATO I DIREITOS NIVELADORES MINIMOS - ANEXO I</p>												
C.E.												
1509 10 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
1509 10 90	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00	77,00
1509 00 00	89,00	89,00	89,00	89,00	89,00	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
<p>MINIMUMSIMPORTAFGIFTER - BILAG II MINIMUM IMPORT LEVIES - ANNEX II PRELEVEMENTS MINIMAUX - ANNEXE II MINIMUMHEFFINGEN - BILAGE II ΕΛΑΧΙΣΤΕΣ ΕΙΣΦΟΡΕΣ-ΠΑΡΑΡΤΗΜΑ II</p> <p>MINDESTABSCHÖPFUNGEN - ANHANG II EXACCIONES • MINIMAS - ANEXO II PRELIEVI MINIMI - ALLEGATO II DIREITOS NIVELADORES MINIMOS - ANEXO II</p>												
C.E.												
0709 90 39		16,94	16,94	16,94	16,94	16,94	16,94	16,94	16,94	16,94	16,94	16,94
0711 20 90		16,94	16,94	16,94	16,94	16,94	16,94	16,94	16,94	16,94	16,94	16,94
1522 00 31		38,50	38,50	38,50	38,50	38,50	38,50	38,50	38,50	38,50	38,50	38,50
1522 00 39		61,60	61,60	61,60	61,60	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

ECU/100 KG	22/12 1989	29/12 1989											
MINIMUMSIMPORAFGIFTER - 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											
1509 10 90	77,00	77,00											
1509 90 00	89,00	89,00											
1510 00 10	77,00	77,00											
1510 00 90	122,00	122,00											
MINIMUMSIMPORAFGIFTER - 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											
0711 20 90	16,94	16,94											
1522 00 31	38,50	38,50											
1522 00 39	61,60	61,60											
2306 90 19	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 /XVOL./HL ECU/XVOL./HL	J	F	M	A	M	J	J	A	S	O	N	D	1989
ΕΛΛΑΣ													
ΑΕΥΚΑ ΚΡΑΣΙΑ Α1 ΕΛΛΑΣ													
ΑΘΗΝΑ													
ΙΡΑΚΛΙΟ													
ΠΑΤΡΑΣ													
ΚΟΚΚΙΝΑ ΚΡΑΣΙΑ R1 ΕΛΛΑΣ													
ΙΡΑΚΛΙΟ													
ΠΑΤΡΑΣ													
ΚΟΚΚΙΝΑ ΚΡΑΣΙΑ R2 ΕΛΛΑΣ													
ΙΡΑΚΛΙΟ													
ΠΑΤΡΑΣ													
ΕΣΠΑΝΑ													
ΒΙΝΟ ΒΛΑΝΚΟ Α1 ΕΣΠΑΝΑ	443	431	437	440	448	413	417	389	366	350	348	378	410
	2,873	2,798	2,835	2,856	2,910	2,681	2,705	2,533	2,395	2,290	2,277	2,474	2,672
ΑΛΚΑΖΑΡ ΔΕ ΣΑΝ ΧΟΥΑΝ	432	433	432	429	436	438		412	353	360	373	370	408
	2,802	2,814	2,806	2,783	2,829	2,842		2,680	2,310	2,360	2,440	2,423	2,657
ΑΙΜΕΝΔΡΑΛΕΧΟ	442	424	437	441	465	402	409	380	341	343	346	341	398
	2,868	2,754	2,834	2,862	3,018	2,609	2,658	2,476	2,230	2,245	2,263	2,235	2,593
ΜΕΔΙΝΑ ΔΕΛ ΚΑΜΠΟ												542	542
												3,545	3,545
ΡΙΒΑΔΑΒΙΑ													
ΒΙΛΛΑΦΡΑΝΚΑ ΔΕΛ ΠΕΝΕΔΕΣ													
ΒΙΛΛΑΡ ΔΕΛ ΑΡΖΟΒΙΣΠΟ													
ΒΙΛΛΑΡΟΒΛΕΔΟ	457	457	450	456		453	452	432	413		399	393	440
	2,966	2,968	2,922	2,960		2,942	2,936	2,816	2,704		2,613	2,575	2,861
ΒΙΝΟ ΤΙΜΤΟ R1 ΕΣΠΑΝΑ	553			597					496	496	516	513	518
	3,589			3,874					3,244	3,244	3,379	3,361	3,389
ΡΕΚΟΥΕΝΑ									496	496	516	513	508
									3,244	3,244	3,379	3,361	3,328
ΡΕΥΣ	553												553
	3,589												3,589
ΒΙΛΛΑΦΡΑΝΚΑ ΔΕΛ ΒΙΕΡΖΟ				597									597
				3,874									3,874

VINITTPMIOOM

MN /XVOL./HL ECU/XVOL./HL	J	F	M	A	M	J	J	A	S	O	N	D	1989
ESPANA													
VINO TINTO R2 ESPANA	613 3,979	644 4,181	605 3,928	632 4,102	663 4,300	640 4,156	603 3,914		546 3,576	552 3,616	607 3,974	526 3,445	606 3,944
GALATAYUD													
FALSET	578 3,748	589 3,826		722 4,686					603 3,946			579 3,790	605 3,936
JUMILLA	616 3,998	665 4,314	605 3,928		672 4,359	635 4,123	622 4,038		549 3,591	552 3,616	551 3,606		618 4,023
NAVALCARNERO				589 3,825	618 4,012		592 3,842		527 3,447			483 3,165	571 3,715
RIBQUENA						715 4,640							715 4,640
TORO													
VILLENA											639 4,185		639 4,185
FRANCE													
VINS BLANCS A1 FRANCE	24,97 3,310	27,54 3,651	27,32 3,622	26,78 3,560	25,21 3,341	25,22 3,342	26,50 3,778	26,85 3,559	25,12 3,263	28,24 3,669	29,35 3,813	29,69 3,867	27,06 3,564
BORDEAUX	25,37 3,363	27,90 3,698	27,34 3,625	27,78 3,683	25,80 3,420	26,17 3,469	28,50 3,778	27,79 3,684	26,42 3,432	28,64 3,720	29,89 3,885	29,69 3,857	27,71 3,644
NANTES	23,18 3,072	22,75 3,016	27,07 3,588	24,40 3,234	23,31 3,090	24,82 3,289		25,37 3,363	24,37 3,166	24,09 3,129	25,42 3,302		24,55 3,235
VINS ROUGES R1 FRANCE	20,06 2,659	20,46 2,712	20,75 2,751	21,25 2,818	21,39 2,835	21,29 2,823	21,40 2,837	21,42 2,834	21,80 2,831	22,74 2,953	23,31 3,028	24,11 3,132	21,66 2,651
BASTIA	18,85 2,499	21,40 2,836	20,20 2,678			20,55 2,724	20,50 2,717	21,07 2,793		21,07 2,736	21,24 2,769		20,52 2,697
BEZIERS	20,14 2,669	20,38 2,702	20,79 2,757	21,36 2,832	21,41 2,837	21,37 2,832	21,54 2,855	21,40 2,831	21,77 2,828	22,68 2,947	23,36 3,034	24,24 3,149	21,70 2,855
MONTPELLIER	20,10 2,664	20,27 2,688	20,81 2,758	21,30 2,823	21,40 2,837	21,17 2,806	21,15 2,804	21,34 2,819	21,81 2,833	22,62 2,938	22,93 2,978	23,97 3,115	21,45 2,825
NARBONNE	20,39 2,704	20,65 2,737	20,80 2,758	21,44 2,842	21,50 2,850	21,58 2,860	21,60 2,863	21,72 2,879	21,99 2,857	23,32 3,029	23,62 3,068	24,48 3,181	21,94 2,888
NIMES	20,17 2,673	20,51 2,719	20,68 2,742	21,01 2,784	21,20 2,810	21,21 2,811	21,34 2,828	21,40 2,830	21,73 2,823	22,72 2,952	23,41 3,041	23,91 3,106	21,55 2,836
PERPIGNAN	20,18 2,675	20,75 2,751	20,74 2,749	21,34 2,828	21,36 2,832	21,28 2,821	21,27 2,820	21,06 2,778	21,90 2,844	22,86 2,970	22,67 2,945	23,20 3,013	21,53 2,832
VINS ROUGES R2 FRANCE	18,98 2,516	19,56 2,593	19,43 2,575				19,87 2,635			21,63 2,810	21,95 2,852		20,43 2,687
BASTIA	18,98 2,516	19,56 2,593	19,43 2,575				19,87 2,635			21,63 2,810	21,95 2,852		20,43 2,687
BRIGNOLLES													

MM /%VOL./HL CCU/%VOL./HL	J	F	M	A	M	J	J	A	S	O	N	D	1989
ITALIA													
VINI BIANCHI A1 ITALIA	4051 2,469	2,625	2,741	4440 2,706	2,878	2,870	2,778	4787 2,911	4889 2,917	5492 3,277	3,280	3,376	4774 2,887
BARI	3601 2,195	3803 2,318	4100 2,498	4100 2,498	4100 2,498	4100 2,498	4100 2,487	4100	4100		4960 2,959	4500 2,685	4076 2,472
CAGLIARI	4129 2,516	4174 2,543	4405 2,684	4400 2,681	4500 2,742	4850 2,955	4500 2,742	4400 2,657	4350 2,596	4980 2,971	6000 3,580	6050 3,610	4630 2,804
CHIETI		3850 2,346	4150 2,529			4600 2,803		4590 2,795	4156 2,479				4345 2,634
RAVENNA (LUGO, FAENZA)	4435 2,703	4508 2,747	4625 2,819	4760 2,901	4850 2,956	4865 2,965	4875 2,971	4863 2,957	4959 2,959	5742 3,426	5798 3,459	5883 3,510	5008 3,029
TRAPANI (ALCAMO)	3738 2,278	3970 2,420	4190 2,553	4150 2,529	4313 2,628	4293 2,616	4109 2,503	4100 2,498	4374 2,609	4935 2,944	5000 2,983	5067 3,023	4360 2,639
TREVISO		5200 3,169	5200 3,169	5200 3,169	5200 3,169	5200 3,169	5256 3,203	5300 3,222	5474 3,266	5862 3,497	5900 3,520	5900 3,520	5416 3,273
VINI ROSSI R1 ITALIA	5367 3,270	3,187	5139 3,131	4908 2,991	5178 3,158	4783 2,915	4552 2,774	4592 2,790	4895 2,920	4911 2,930	5379 3,210	6692 3,993	5052 3,056
ASTI	5800 3,534	6125 3,732	6123 3,731	6125 3,732	6125 3,732	6125 3,732	5500 3,352	6125 3,699	6125 3,655			7885 4,705	6215 3,775
FIRENZE	3400 2,072	3500 2,133	3602 2,195	3779 2,303	3800 2,316	3860 2,352	3900 2,377	3900 2,370	3971 2,369	4272 2,549	4517 2,695	4350 2,596	3894 2,356
LECCE		3750 2,285	4100 2,499							4400 2,625			4088 2,477
PESCARA		3998 2,436	4271 2,602	4288 2,613	4500 2,742	4500 2,742	4500 2,742	4500 2,742		4500 2,685	5300 3,162	5447 3,250	4504 2,733
REGGIO EMILIA	4550 2,773	4669 2,845	4685 2,855	4700 2,864	5300 3,230	4900 2,988	5133 3,128				6933 4,137		5056 3,070
TREVISO		4500 2,742	4500 2,742	4500 2,742	4500 2,742	4500 2,742	4540 2,766	4600 2,797	5033 3,003	5310 3,168	5500 3,282	5750 3,431	4798 2,900
VERONA		4675 2,849	4700 2,864	4700 2,864	4800 2,925	4820 2,937						6600 3,938	4883 2,969
VINI ROSSI R2 ITALIA	3717 2,265	3790 2,309	4115 2,507	4255 2,592	4238 2,582	4393 2,677	4203 2,561	4279 2,603	4318 2,576	5059 3,018	5175 3,088	5457 3,256	4425 2,677
BARLETTA	3871 2,237	3625 2,209	4100 2,498	4100 2,498	4100 2,498	4100 2,498	4100 2,498	4100 2,498			4600 2,745		3988 2,428
BARI	3750 2,285	3978 2,424	4100 2,498	4133 2,518	4200 2,559	4168 2,540	4167 2,539	4158 2,524	4200 2,506		5000 2,983	5100 3,043	4147 2,517
CAGLIARI						4750 2,895		4300 2,597	4800 2,864	5059 3,018	5769 3,442	6500 3,878	5325 3,186
LECCE		3900 2,377	4184 2,550	4478 2,729	4500 2,742	4669 2,845	4400 2,681	4308 2,623	4231 2,525				4372 2,659
TARANTO		3900 2,377										5300 3,162	4600 2,769

MM /XVOL./HL ECU/XVOL./HL	02/10 1989	09/10 1989	16/10 1989	23/10 1989	30/10 1989	06/11 1989	13/11 1989	20/11 1989	27/11 1989	04/12 1989	11/12 1989	18/12 1989	25/12 1989
ΕΛΛΑΣ													
AEVKA KPAITA A1 ELLAS													
ATHINA													
IRAKLIO													
PATRAS													
KOKKINA KPAITA R1 ELLAS													
IRAKLIO													
PATRAS													
KOKKINA KPAITA R2 ELLAS													
IRAKLIO													
PATRAS													
ESPANA													
VINO BLANCO A1 ESPANA	341 2,231	352 2,303	359 2,349		363 2,376	356 2,328	363 2,377	342 2,239	347 2,274	370 2,425	356 2,331		542 3,545
ALCAZAR DE SAN JUAN	361 2,363	349 2,288	367 2,401						373 2,440	369 2,417	381 2,496		
ALMENDRALEJO	334 2,190	353 2,313	347 2,276		359 2,352	366 2,328	368 2,344	342 2,239	334 2,190		341 2,235		
MEDINA DEL CAMPO													542 3,545
RIBADAVIA													
VILLAFRANCA DEL PENEDES													
VILLAR DEL ARZOBISPO													
VILLARROBLEDO					397 2,602		401 2,625			388 2,542	398 2,605		
VINO TINTO R1 ESPANA			496 3,244	496 3,244	496 3,244	511 3,345	511 3,345	520 3,406	527 3,447	517 3,386	511 3,345	510 3,341	
REQUENA			496 3,244	496 3,244	496 3,244	511 3,345	511 3,345	520 3,406	527 3,447	517 3,386	511 3,345	510 3,341	
REUS													
VILLAFRANCA DEL BIERZO													

MN /EVOL./HL ECU/EVOL./HL	02/10 1989	09/10 1989	16/10 1989	23/10 1989	30/10 1989	06/11 1989	13/11 1989	20/11 1989	27/11 1989	04/12 1989	11/12 1989	18/12 1989	25/12 1989
ESPANA													
VINO TINTO R2 ESPANA			552 3,616		558 3,650		547 3,583	639 4,185			526 3,445		
CALATAYUD													
FALSET											579 3,790		
JUMILLA			552 3,616		558 3,650		547 3,583					483 3,163	
NAVALCARNERO													
REQUENA													
TORO													
VILLENA								639 4,185					
FRANCE													
VINS BLANCS A1 FRANCE	28,75 3,735	28,06 3,645	27,32 3,549	28,97 3,763	29,40 3,819	26,97 3,504	30,41 3,950	29,68 3,856	30,05 3,904	29,24 3,798	29,98 3,895		
BORDEAUX	28,75 3,735	29,03 3,771	27,38 3,549	28,97 3,763	29,40 3,819	26,15 3,657	30,41 3,950	30,56 3,970	30,05 3,904	29,24 3,798	29,98 3,895		
NANTES		24,09 3,129				25,01 3,249		25,91 3,366					
VINS ROUGES R1 FRANCE	21,95 2,851	22,68 2,946	22,70 2,949	23,06 2,995	22,94 2,980	23,11 3,002	23,19 3,012	23,44 3,045	23,68 3,076	23,85 3,099	24,12 3,133	24,39 3,168	24,71 3,210
BASTIA	20,84 2,707	20,93 2,719	21,00 2,728	23,02 2,990			21,01 2,729	21,00 2,728	22,23 2,888				
BEZIERS	22,08 2,868	22,44 2,915	22,69 2,948	23,01 2,989	22,79 2,961	23,08 2,998	23,32 3,029	23,32 3,029	23,91 3,106	24,00 3,118	24,16 3,139	24,41 3,171	24,58 3,193
MONTPELLIER		22,30 2,897	22,50 2,923	22,80 2,962	22,80 2,962	22,80 2,962	22,80 2,962		23,30 3,027	23,70 3,079	24,10 3,131	24,20 3,144	
NARBONNE	22,70 2,949	23,40 3,040	23,40 3,040	23,40 3,040	23,43 3,044	23,40 3,040	23,50 3,053	23,70 3,079	23,90 3,105	24,20 3,144	24,40 3,170	24,60 3,196	25,00 3,248
NIMES	22,40 2,910	22,40 2,910	22,70 2,949	23,00 2,988	23,00 2,988	23,25 3,020	23,50 3,053	23,60 3,066	23,60 3,066	23,75 3,085	24,15 3,137		
PERPIGNAN		23,50 3,053	22,56 2,931	22,68 2,948	23,11 3,002	21,43 2,784	22,83 2,966	22,63 2,940	22,94 2,980	22,91 2,976	23,35 3,033		
VINS ROUGES R2 FRANCE	21,33 2,771			22,33 2,901			21,46 2,788	21,92 2,848	22,89 2,974				
BASTIA	21,33 2,771			22,33 2,901			21,46 2,788	21,92 2,848	22,89 2,974				
BRIGNOLLES													

MN /%VOL./HL ECU/%VOL./HL	02/10 1989	09/10 1989	16/10 1989	23/10 1989	30/10 1989	06/11 1989	13/11 1989	20/11 1989	27/11 1989	04/12 1989	11/12 1989	18/12 1989	25/12 1989
ITALIA													
VINI BIANCHI A1 ITALIA	5106 3,046	5292 3,157	5510 3,287	5716 3,411	4978 2,970	5433 3,241	5498 3,280	5472 3,265	5725 3,415	5849 3,490	5567 3,321		5641 3,365
BARI					4200 2,506	4200 2,506	4200 2,506	5250 3,132	4500 2,685		4500 2,685		4500 2,685
CAGLIARI	4800 2,864	5000 2,983		5100 3,043					6000 3,580		6050 3,610		
CHIETI													
RAVENNA (LUGO, FAENZA)		5700 3,401	5700 3,401	5750 3,431		5750 3,431	5750 3,431	5800 3,461	5850 3,490	5849 3,490	5900 3,520		5900 3,520
TRAPANI (ALCAMO)	4900 2,924	4950 2,953	5000 2,983		5000 2,983	5000 2,983	5000 2,983	5000 2,983	5000 2,983		5000 2,983		5200 3,103
TREVISO	5850 3,490	5850 3,490	5850 3,490	5900 3,580	5900 3,580	5900 3,580	5900 3,580	5900 3,580	5900 3,580		5900 3,580		5900 3,580
VINI ROSSI R1 ITALIA	4997 2,981	4915 2,932	4748 2,833	5045 3,011	4500 2,685	5489 3,275	5095 3,040	5602 3,343	5519 3,293	7745 4,621	5320 3,174		6672 3,981
ASTI										8918 5,381			7250 4,388
FIRENZE	4200 2,506	4200 2,506	4300 2,566	4400 2,625	4500 2,685	4500 2,685	4500 2,685	4500 2,685	4600 2,745		4200 2,506		4500 2,685
LECCE			4400 2,625										
PESCARA				4500 2,685					5300 3,182	5400 3,222	5501 3,282		
REGGIO EMILIA						6800 4,057		7000 4,177	7000 4,177				
TREVISO	5250 3,132	5250 3,132	5250 3,132	5500 3,282		5500 3,282	5500 3,282	5500 3,282	5500 3,282		5750 3,431		5750 3,431
VERONA													6600 3,938
VINI ROSSI R2 ITALIA	5000 2,983	5000 2,983		5200 3,103	5133 3,063	4625 2,760	4600 2,745	5600 3,341	6600 3,938	5300 3,162	6500 3,878		5100 3,043
BARLETTA							4800 2,745						
BARI					4200 2,506	4100 2,446		5600 3,341					5100 3,043
CAGLIARI	5000 2,983	5000 2,983		5200 3,103	5600 3,341	5500 3,282			6600 3,938		6500 3,878		
LECCE													
TARANTO										5300 3,162			

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

SUCCTTPRI00M

ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D
AFGIFTER - SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΗ ΖΑΧΑΡΗ						ABSCHÖPFUNGEN-ZUCKER EXACCION-AZUGAR PRELIEVI-ZUCCHERO DIR.NIVELADORES-ACUCAR 1989						
C.E.												
1701 11 10	37,11	35,35	33,50	32,17	31,98	30,29	27,10	26,93	26,62	27,11	26,18	30,49
1701 11 90	37,11	35,35	33,50	32,17	31,98	30,29	27,10	26,93	26,62	27,11	26,18	30,49
1701 12 10	37,11	35,35	33,50	32,17	31,98	30,29	27,10	26,93	26,62	27,11	26,18	30,49
1701 12 90	37,11	35,35	33,50	32,17	31,98	30,29	27,10	26,93	26,62	27,11	26,18	30,49
1701 91 00	44,39	42,60	40,49	39,05	37,23	33,31	26,80	23,98	27,76	32,71	33,31	36,28
1701 99 10	44,39	42,60	40,49	39,05	37,23	33,31	26,80	23,98	27,76	32,71	33,31	36,28
1701 99 90	44,39	42,60	40,49	39,05	37,23	33,31	26,80	23,98	27,76	32,71	33,31	36,28
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 1989						
C.E.												
1702 20 10	0,4400	0,4300	0,4055	0,3910	0,3751	0,3351	0,2700	0,2396	0,2800	0,3237	0,3346	0,3623
1702 20 90	0,4400	0,4300	0,4055	0,3910	0,3751	0,3351	0,2700	0,2396	0,2800	0,3237	0,3346	0,3623
1702 30 10	53,59	54,23	51,23	50,30	48,93	45,84	36,39	33,19	33,90	39,47	43,43	44,87
1702 40 10	53,59	54,23	51,23	50,30	48,93	45,84	36,39	33,19	33,90	39,47	43,43	44,87
1702 60 10	53,59	54,23	51,23	50,30	48,93	45,84	36,39	33,19	33,90	39,47	43,43	44,87
1702 60 90	0,4400	0,4300	0,4055	0,3910	0,3751	0,3351	0,2700	0,2396	0,2800	0,3237	0,3346	0,3623
1702 90 30	53,59	54,23	51,23	50,30	48,93	45,84	36,39	33,19	33,90	39,47	43,43	44,87
1702 90 60	0,4400	0,4300	0,4055	0,3910	0,3751	0,3351	0,2700	0,2396	0,2800	0,3237	0,3346	0,3623
1702 90 71	0,4400	0,4300	0,4055	0,3910	0,3751	0,3351	0,2700	0,2396	0,2800	0,3237	0,3346	0,3623
1702 90 90	0,4400	0,4300	0,4055	0,3910	0,3751	0,3351	0,2700	0,2396	0,2800	0,3237	0,3346	0,3623
2106 90 30	53,59	54,23	51,23	50,30	48,93	45,84	36,39	33,19	33,90	39,47	43,43	44,87
2106 90 59	0,4400	0,4300	0,4055	0,3910	0,3751	0,3351	0,2700	0,2396	0,2800	0,3237	0,3346	0,3623

SUCTTPRI00F

ECU/100 EO	29/12 1988	01/01 1989	05/01 1989	07/01 1989	10/01 1989	15/01 1989	18/01 1989	21/01 1989	25/01 1989	28/01 1989	31/01 1989	01/02 1989
NO. REGLEMENT	88/4129	88/4161	89/0012	89/0032	89/0042	89/0065	89/0100	89/0152	89/0167	89/0172	89/0234	89/0237
AFGIFTER - SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER ΕΙΣΟΔΕΣ ΓΙΑ ΤΗ ΖΑΧΑΡΗ	ABSCHÖPFUNGEN-ZUCKER EXACCION-AZUGAR PRELIEVI-ZUCCHERO DIR.NIVELADDRES-ACUCAR											
C.E.												
1701 11 10	35,40		36,82	37,32	36,89	37,59	37,14	37,14	37,58	37,90	37,58	
1701 11 90	35,40		36,82	37,32	36,89	37,59	37,14	37,14	37,58	37,90	37,58	
1701 12 10	35,40		36,82	37,32	36,89	37,59	37,14	37,14	37,58	37,90	37,58	
1701 12 90	35,40		36,82	37,32	36,89	37,59	37,14	37,14	37,58	37,90	37,58	
1701 91 00	43,81		44,88	44,88	44,57	44,96	44,34	43,93	43,93	44,25	43,93	
1701 99 10	43,81		44,88	44,88	44,57	44,96	44,34	43,93	43,93	44,25	43,93	
1701 99 90	43,81		44,88	44,88	44,57	44,96	44,34	43,93	43,93	44,25	43,93	
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.NIVELADDRES-XAROPES - ACUCAR											
C.E.												
1702 20 10		0,4392	0,4488						0,4393			0,4456
1702 20 90		0,4392	0,4488						0,4393			0,4456
1702 30 10		53,59	53,59						53,59			54,23
1702 40 10		53,59	53,59						53,59			54,23
1702 60 10		53,59	53,59						53,59			54,23
1702 60 90		0,4392	0,4488						0,4393			0,4456
1702 90 30		53,59	53,59						53,59			54,23
1702 90 60		0,4392	0,4488						0,4393			0,4456
1702 90 71		0,4392	0,4488						0,4393			0,4456
1702 90 90		0,4392	0,4488						0,4393			0,4456
2106 90 30		53,59	53,59						53,59			54,23
2106 90 59		0,4392	0,4488						0,4393			0,4456

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ECU/100 KG	02/02 1989	07/02 1989	08/02 1989	09/02 1989	11/02 1989	14/02 1989	15/02 1989	16/02 1989	17/02 1989	18/02 1989	21/02 1989	23/02 1989
NO. REGLEMENT	89/0267	89/0303	89/0308	89/0315	89/0345	89/0356	89/0369	89/0388	89/0399	89/0414	89/0426	89/0447
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	36,33	36,80	36,31	35,89	35,24	35,61	35,98	35,56	35,56	34,75	33,17	34,04
1701 11 90	36,33	36,80	36,31	35,89	35,24	35,61	35,98	35,56	35,56	34,75	33,17	34,04
1701 12 10	36,33	36,80	36,31	35,89	35,24	35,61	35,98	35,56	35,56	34,75	33,17	34,04
1701 12 90	36,33	36,80	36,31	35,89	35,24	35,61	35,98	35,56	35,56	34,75	33,17	34,04
1701 91 00	43,49	43,49	43,49	43,12	42,81	42,81	43,45	42,98	42,52	42,11	40,70	41,36
1701 99 10	43,49	43,49	43,49	43,12	42,81	42,81	43,45	42,98	42,52	42,11	40,70	41,36
1701 99 90	43,49	43,49	43,49	43,12	42,81	42,81	43,45	42,98	42,52	42,11	40,70	41,36
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-KARDPES - ACUCAR											
C.E.												
1702 20 10	0,4349								0,4252		0,4070	
1702 20 90	0,4349								0,4252		0,4070	
1702 30 10	54,23								54,23		54,23	
1702 40 10	54,23								54,23		54,23	
1702 60 10	54,23								54,23		54,23	
1702 60 90	0,4349								0,4252		0,4070	
1702 90 30	54,23								54,23		54,23	
1702 90 60	0,4349								0,4252		0,4070	
1702 90 71	0,4349								0,4252		0,4070	
1702 90 90	0,4349								0,4252		0,4070	
2106 90 30	54,23								54,23		54,23	
8106 90 59	0,4349								0,4252		0,4070	

SUCCTTPRI00F

ECU/100 KG	25/02 1989	28/02 1989	01/03 1989	02/03 1989	03/03 1989	04/03 1989	07/03 1989	09/03 1989	10/03 1989	15/03 1989	18/03 1989	21/03 1989
NO. REGLEMENT	89/0481	89/0500	89/0528	89/0537	89/0553	89/0570	89/0584	89/0601	89/0612	89/0650	89/0699	89/0713
AFGIFTER - SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER ΕΙΣΟΔΕΣ ΓΙΑ ΤΗ ΖΑΧΑΦΗ	ABSCHÖPFUNGEN-ZUCKER EXACCION-AZUCAR PRELIEVI-ZUCCHERO DIR.NIVELADORES-ACUCAR											
C.E.												
1701 11 10	34,70	34,43	33,42	33,81	34,36	34,85	34,28	34,57	33,33	32,98	32,41	32,76
1701 11 90	34,70	34,43	33,42	33,81	34,36	34,85	34,28	34,57	33,33	32,98	32,41	32,76
1701 12 10	34,70	34,43	33,42	33,81	34,36	34,85	34,28	34,57	33,33	32,98	32,41	32,76
1701 12 90	34,70	34,43	33,42	33,81	34,36	34,85	34,28	34,57	33,33	32,98	32,41	32,76
1701 91 00	42,00	41,56	41,12	41,36	41,68	42,03	41,40	41,40	39,94	39,94	39,51	39,79
1701 99 10	42,00	41,56	41,12	41,36	41,68	42,03	41,40	41,40	39,94	39,94	39,51	39,79
1701 99 90	42,00	41,56	41,12	41,36	41,68	42,03	41,40	41,40	39,94	39,94	39,51	39,79
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-XARDPES - ACUCAR											
C.E.												
1702 20 10	0,4200		0,4156						0,3994			
1702 20 90	0,4200		0,4156						0,3994			
1702 30 10	54,23		51,23						51,23			
1702 40 10	54,23		51,23						51,23			
1702 60 10	54,23		51,23						51,23			
1702 60 90	0,4200		0,4156						0,3994			
1702 90 30	54,23		51,23						51,23			
1702 90 60	0,4200		0,4156						0,3994			
1702 90 71	0,4200		0,4156						0,3994			
1702 90 90	0,4200		0,4156						0,3994			
2106 90 30	54,23		51,23						51,23			
2106 90 59	0,4200		0,4156						0,3994			

SUCTTTPRI00F

ECU/100 KG	22/03 1989	23/03 1989	29/03 1989	30/03 1989	31/03 1989	01/04 1989	04/04 1989	05/04 1989	06/04 1989	07/04 1989	08/04 1989	11/04 1989
NO. REGLEMENT	89/0723	89/0756	89/0785	89/0802	89/0819	89/0838	89/0861	89/0870	89/0879	89/0897	89/0910	89/0924
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	32,44	32,91	34,58	34,18	32,96		31,96	31,48	32,18	31,74	31,27	32,13
1701 11 90	32,44	32,91	34,58	34,18	32,96		31,96	31,48	32,18	31,74	31,27	32,13
1701 12 10	32,44	32,91	34,58	34,18	32,96		31,96	31,48	32,18	31,74	31,27	32,13
1701 12 90	32,44	32,91	34,58	34,18	32,96		31,96	31,48	32,18	31,74	31,27	32,13
1701 91 00	39,79	39,79	41,43	41,05	40,03		39,38	38,98	39,44	39,19	38,63	39,28
1701 99 10	39,79	39,79	41,43	41,05	40,03		39,38	38,98	39,44	39,19	38,63	39,28
1701 99 90	39,79	39,79	41,43	41,05	40,03		39,38	38,98	39,44	39,19	38,63	39,28
AFGIFTER - SIRUP-SUKKER SYRUPS - SUGAR LEVIES PRELEVEMENTS SIROPS - SUCRE HEFFINGEN-SIROOP - SUIKER ΕΙΣΟΔΕΙΣ ΓΙΑ ΞΙΡΟΝΙΑ-ΖΑΧΑΡΗ	ABSCHÖPFUNGEN-SIRUPE - ZUCKER EXACCION-JARABES - AZUCAR PRELIEVI-SCIROPPI - ZUCCHERO DIR.NIVELADORES-XAROPES - ACUCAR											
C.E.												
1702 20 10			0,4143		0,4003	0,4063	0,3938					0,3863
1702 20 90			0,4143		0,4003	0,4063	0,3938					0,3863
1702 30 10			51,23		51,23	50,30	50,30					50,30
1702 40 10			51,23		51,23	50,30	50,30					50,30
1702 60 10			51,23		51,23	50,30	50,30					50,30
1702 60 90			0,4143		0,4003	0,4063	0,3938					0,3863
1702 90 30			51,23		51,23	50,30	50,30					50,30
1702 90 60			0,4143		0,4003	0,4063	0,3938					0,3863
1702 90 71			0,4143		0,4003	0,4063	0,3938					0,3863
1702 90 90			0,4143		0,4003	0,4063	0,3938					0,3863
2106 90 30			51,23		51,23	50,30	50,30					50,30
2106 90 59			0,4143		0,4003	0,4063	0,3938					0,3863

SUCTTPRI00F

ECU/100 KG	12/04 1989	13/04 1989	18/04 1989	19/04 1989	21/04 1989	22/04 1989	26/04 1989	27/04 1989	28/04 1989	01/05 1989	03/05 1989	04/05 1989
NO. REGLEMENT	89/0934	89/0950	89/0995	89/1006	89/1035	89/1052	89/1067	89/1085	89/1105	89/1141	89/1187	89/1207
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	32,86	32,51	32,82	32,25	31,32	31,61	31,61	32,16	32,84		32,32	32,32
1701 11 90	32,86	32,51	32,82	32,25	31,32	31,61	31,61	32,16	32,84		32,32	32,32
1701 12 10	32,86	32,51	32,82	32,25	31,32	31,61	31,61	32,16	32,84		32,32	32,32
1701 12 90	32,86	32,51	32,82	32,25	31,32	31,61	31,61	32,16	32,84		32,32	32,32
1701 91 00	39,60	39,15	39,44	39,03	38,26	38,64	38,34	38,79	38,79		38,79	38,39
1701 99 10	39,60	39,15	39,44	39,03	38,26	38,64	38,34	38,79	38,79		38,79	38,39
1701 99 90	39,60	39,15	39,44	39,03	38,26	38,64	38,34	38,79	38,79		38,79	38,39
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	0,3960				0,3826					0,3926		0,3839
1702 20 90	0,3960				0,3826					0,3926		0,3839
1702 30 10	50,30				50,30					48,93		48,93
1702 40 10	50,30				50,30					48,93		48,93
1702 60 10	50,30				50,30					48,93		48,93
1702 60 90	0,3960				0,3826					0,3926		0,3839
1702 90 30	50,30				50,30					48,93		48,93
1702 90 60	0,3960				0,3826					0,3926		0,3839
1702 90 71	0,3960				0,3826					0,3926		0,3839
1702 90 90	0,3960				0,3826					0,3926		0,3839
2106 90 30	50,30				50,30					48,93		48,93
2106 90 59	0,3960				0,3826					0,3926		0,3839

SUCCTTPPI00F

ECU/100 KG	09/05 1989	11/05 1989	13/05 1989	17/05 1989	18/05 1989	19/05 1989	23/05 1989	24/05 1989	25/05 1989	26/05 1989	27/05 1989	01/06 1989
NO. REGLEMENT	89/1265	89/1290	89/1318	89/1333	89/1340	89/1356	89/1386	89/1401	89/1426	89/1441	89/1466	89/1518
AFGIFTER - SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER ΕΙΣΟΔΕΙ ΓΙΑ ΤΗ ΖΑΧΑΦΗ	ABSCHÖPFUNGEN-ZUCKER EXACCION-AZUCAR PRELIEVI-ZUCCHERO DIR.NIVELADORES-ACUCAR											
C.E.												
1701 11 10	32,00	31,63	30,96	31,58	31,10	31,44	31,71	32,56	32,23	32,64	32,64	32,94
1701 11 90	32,00	31,63	30,96	31,58	31,10	31,44	31,71	32,56	32,23	32,64	32,64	32,94
1701 12 10	32,00	31,63	30,96	31,58	31,10	31,44	31,71	32,56	32,23	32,64	32,64	32,94
1701 12 90	32,00	31,63	30,96	31,58	31,10	31,44	31,71	32,56	32,23	32,64	32,64	32,94
1701 91 00	36,11	37,39	36,75	37,13	36,72	36,72	36,72	36,72	36,13	36,51	36,17	36,17
1701 99 10	36,11	37,39	36,75	37,13	36,72	36,72	36,72	36,72	36,13	36,51	36,17	36,17
1701 99 90	36,11	37,39	36,75	37,13	36,72	36,72	36,72	36,72	36,13	36,51	36,17	36,17
AFGIFTER - SIRUP-SUKKER SYRUPS - SUGAR LEVIES PRELEVEMENTS SIROPS - SUCRE HEFFINGEN-SIROOP - SUIKER ΕΙΣΟΔΕΙ ΓΙΑ ΣΙΡΟΠΙΑ-ΖΑΧΑΦΗ	ABSCHÖPFUNGEN-SIRUPE - ZUCKER EXACCION-JARABES - AZUCAR PRELIEVI-SCIROPPI -ZUCCHERO DIR.NIVELADORES-XAROPES - ACUCAR											
C.E.												
1702 20 10		0,3739							0,3613			0,3617
1702 20 90		0,3739							0,3613			0,3617
1702 30 10		48,93							48,93			45,84
1702 40 10		48,93							48,93			45,84
1702 60 10		48,93							48,93			45,84
1702 60 90		0,3739							0,3613			0,3617
1702 90 30		48,93							48,93			45,84
1702 90 60		0,3739							0,3613			0,3617
1702 90 71		0,3739							0,3613			0,3617
1702 90 90		0,3739							0,3613			0,3617
2106 90 30		48,93							48,93			45,84
2106 90 59		0,3739							0,3613			0,3617

SUCTTTPRI00F

ECU/100 KG	02/06 1989	03/06 1989	06/06 1989	07/06 1989	09/06 1989	10/06 1989	13/06 1989	14/06 1989	16/06 1989	17/06 1989	20/06 1989	23/06 1989
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NO. REGLEMENT 89/1531 89/1551 89/1565 89/1573 89/1608 89/1636 89/1652 89/1667 89/1702 89/1723 89/1745 89/1801

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

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

C.E.												
1701 11 10	33,18	32,17	32,47	32,82	32,41	31,66	32,00	31,30	30,38	29,87	28,93	27,65
1701 11 90	33,18	32,17	32,47	32,82	32,41	31,66	32,00	31,30	30,38	29,87	28,93	27,65
1701 12 10	33,18	32,17	32,47	32,82	32,41	31,66	32,00	31,30	30,38	29,87	28,93	27,65
1701 12 90	33,18	32,17	32,47	32,82	32,41	31,66	32,00	31,30	30,38	29,87	28,93	27,65
1701 91 00	36,64	35,96	36,26	36,26	35,91	34,72	34,72	34,12	33,61	33,10	32,25	30,65
1701 99 10	36,64	35,96	36,26	36,26	35,91	34,72	34,72	34,12	33,61	33,10	32,25	30,65
1701 99 90	36,64	35,96	36,26	36,26	35,91	34,72	34,72	34,12	33,61	33,10	32,25	30,65

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

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

C.E.												
1702 20 10						0,3472			0,3361		0,3225	0,3065
1702 20 90						0,3472			0,3361		0,3225	0,3065
1702 30 10						45,84			45,84		45,84	45,84
1702 40 10						45,84			45,84		45,84	45,84
1702 60 10						45,84			45,84		45,84	45,84
1702 60 90						0,3472			0,3361		0,3225	0,3065
1702 90 30						45,84			45,84		45,84	45,84
1702 90 60						0,3472			0,3361		0,3225	0,3065
1702 90 71						0,3472			0,3361		0,3225	0,3065
1702 90 90						0,3472			0,3361		0,3225	0,3065
2106 90 30						45,84			45,84		45,84	45,84
2106 90 59						0,3472			0,3361		0,3225	0,3065

SUCCTTTPRI00F

ECU/100 KG	24/06 1989	27/06 1989	28/06 1989	29/06 1989	30/06 1989	01/07 1989	04/07 1989	05/07 1989	06/07 1989	07/07 1989	08/07 1989	12/07 1989
NO. REGLEMENT	89/1832	89/1846	89/1874	89/1888	89/1911	89/1920	89/1984	89/1992	89/2009	89/2022	89/2041	89/2081
AFGIFTER - SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER ΕΙΣΟΔΕΙΣ ΓΙΑ ΤΗ ΖΑΧΑΦΗ	ABSCHÖPFUNGEN-ZUCKER EXACCION-AZUGAR PRELIEVI-ZUCCHERO DIR. NIVELADDRES-ACUCAR											
C.E.												
1701 11 10	27,13	27,68	27,39	27,39	27,79	26,04	25,38	25,38	24,91	27,66	27,66	27,66
1701 11 90	27,13	27,68	27,39	27,39	27,79	26,04	25,38	25,38	24,91	27,66	27,66	27,66
1701 12 10	27,13	27,68	27,39	27,39	27,79	26,04	25,38	25,38	24,91	27,66	27,66	27,66
1701 12 90	27,13	27,68	27,39	27,39	27,79	26,04	25,38	25,38	24,91	27,66	27,66	27,66
1701 91 00	30,09	30,09	30,09	28,22	27,88	26,72	26,72	26,29	25,91	28,32	28,60	31,48
1701 99 10	30,09	30,09	30,09	28,22	27,88	26,72	26,72	26,29	25,91	28,32	28,60	31,48
1701 99 90	30,09	30,09	30,09	28,22	27,88	26,72	26,72	26,29	25,91	28,32	28,60	31,48
AFGIFTER - SIRUP-SUKKER SYRUPS - SUGAR LEVIES PRELEVEMENTS SIROPS - SUCRE HEFFINGEN-SIROOP - SUIKER ΕΙΣΟΔΕΙΣ ΓΙΑ ΣΙΡΟΝΙΑ-ΖΑΧΑΦΗ	ABSCHÖPFUNGEN-SIRUPE - ZUCKER EXACCION-JARABES - AZUCAR PRELIEVI-SCIROPPI -ZUCCHERO DIR. NIVELADDRES-KAROPES - ACUCAR											
C.E.												
1702 20 10				0,2822		0,2672			0,2591	0,2832		0,3148
1702 20 90				0,2822		0,2672			0,2591	0,2832		0,3148
1702 30 10				45,84		36,39			36,39	36,39		36,39
1702 40 10				45,84		36,39			36,39	36,39		36,39
1702 60 10				45,84		36,39			36,39	36,39		36,39
1702 60 90				0,2822		0,2672			0,2591	0,2832		0,3148
1702 90 30				45,84		36,39			36,39	36,39		36,39
1702 90 60				0,2822		0,2672			0,2591	0,2832		0,3148
1702 90 71				0,2822		0,2672			0,2591	0,2832		0,3148
1702 90 90				0,2822		0,2672			0,2591	0,2832		0,3148
2106 90 30				45,84		36,39			36,39	36,39		36,39
2106 90 59				0,2822		0,2672			0,2591	0,2832		0,3148

SUCCTTPRI00F

ECU/100 KG	13/07 1989	15/07 1989	18/07 1989	20/07 1989	21/07 1989	25/07 1989	26/07 1989	27/07 1989	28/07 1989	29/07 1989	01/08 1989	02/08 1989
NO. REGLEMENT	89/2092	89/2131	89/2149	89/2181	89/2209	89/2227	89/2242	89/2272	89/2286	89/2325	89/2358	89/2366
AFGIFTER - SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER ΕΙΣΟΔΕΣ ΓΙΑ ΤΗ ΖΑΧΑΡΗ	ABSCHÖPFUNGEN-ZUCKER EXACCION-AZUGAR PRELIEVI-ZUCCHERO DIR.NIVELADRES-ACUCAR											
C.E.												
1701 11 10	29,68	27,93	27,48	26,91	26,62	26,99	27,77	27,20	27,20	26,55	26,11	26,43
1701 11 90	29,68	27,93	27,48	26,91	26,62	26,99	27,77	27,20	27,20	26,55	26,11	26,43
1701 12 10	29,68	27,93	27,48	26,91	26,62	26,99	27,77	27,20	27,20	26,55	26,11	26,43
1701 12 90	29,68	27,93	27,48	26,91	26,62	26,99	27,77	27,20	27,20	26,55	26,11	26,43
1701 91 00	30,10	27,59	27,26	26,40	25,67	25,67	26,10	24,59	23,89	23,52	23,83	23,83
1701 99 10	30,10	27,59	27,26	26,40	25,67	25,67	26,10	24,59	23,89	23,52	23,83	23,83
1701 99 90	30,10	27,59	27,26	26,40	25,67	25,67	26,10	24,59	23,89	23,52	23,83	23,83
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	0,3010	0,2759		0,2640	0,2567			0,2459		0,2352	0,2352	
1702 20 90	0,3010	0,2759		0,2640	0,2567			0,2459		0,2352	0,2352	
1702 30 10	36,39	36,39		36,39	36,39			36,39		36,39	33,19	
1702 40 10	36,39	36,39		36,39	36,39			36,39		36,39	33,19	
1702 60 10	36,39	36,39		36,39	36,39			36,39		36,39	33,19	
1702 60 90	0,3010	0,2759		0,2640	0,2567			0,2459		0,2352	0,2352	
1702 90 30	36,39	36,39		36,39	36,39			36,39		36,39	33,19	
1702 90 60	0,3010	0,2759		0,2640	0,2567			0,2459		0,2352	0,2352	
1702 90 71	0,3010	0,2759		0,2640	0,2567			0,2459		0,2352	0,2352	
1702 90 90	0,3010	0,2759		0,2640	0,2567			0,2459		0,2352	0,2352	
2106 90 30	36,39	36,39		36,39	36,39			36,39		36,39	33,19	
2106 90 59	0,3010	0,2759		0,2640	0,2567			0,2459		0,2352	0,2352	

SUCCTTPRI00F

ECU/100 KG	03/08 1989	04/08 1989	05/08 1989	08/08 1989	09/08 1989	12/08 1989	15/08 1989	17/08 1989	18/08 1989	19/08 1989	22/08 1989	23/08 1989
NO. REGLEMENT	89/2384	89/2409	89/2424	89/2433	89/2444	89/2478	89/2492	89/2503	89/2520	89/2532	89/2539	89/2547
AFGIFTER - SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER ΕΙΣΟΔΕΣ ΓΙΑ ΤΗ ΖΑΧΑΡΗ	ABSCHÖPFUNGEN-ZUCKER EXACCION-AZUCAR PRELIEVI-ZUCCHERO DIR. NIVELADORES-ACUCAR											
C.E.												
1701 11 10	27,08	26,36	26,36	26,84	27,18	27,45	26,69	27,73	27,16	27,48	27,86	27,86
1701 11 90	27,08	26,36	26,36	26,84	27,18	27,45	26,69	27,73	27,16	27,48	27,86	27,86
1701 12 10	27,08	26,36	26,36	26,84	27,18	27,45	26,69	27,73	27,16	27,48	27,86	27,86
1701 12 90	27,08	26,36	26,36	26,84	27,18	27,45	26,69	27,73	27,16	27,48	27,86	27,86
1701 91 00	24,78	24,40	23,68	24,17	24,50	24,50	24,01	24,59	24,59	24,18	24,18	24,43
1701 99 10	24,78	24,40	23,68	24,17	24,50	24,50	24,01	24,59	24,59	24,18	24,18	24,43
1701 99 90	24,78	24,40	23,68	24,17	24,50	24,50	24,01	24,59	24,59	24,18	24,18	24,43
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	0,2478		0,2368		0,2450							
1702 20 90	0,2478		0,2368		0,2450							
1702 30 10	33,19		33,19		33,19							
1702 40 10	33,19		33,19		33,19							
1702 60 10	33,19		33,19		33,19							
1702 60 90	0,2478		0,2368		0,2450							
1702 90 30	33,19		33,19		33,19							
1702 90 60	0,2478		0,2368		0,2450							
1702 90 71	0,2478		0,2368		0,2450							
1702 90 90	0,2478		0,2368		0,2450							
2106 90 30	33,19		33,19		33,19							
2106 90 59	0,2478		0,2368		0,2450							

ECU/100 KG	24/08 1989	25/08 1989	26/08 1989	30/08 1989	01/09 1989	02/09 1989	06/09 1989	07/09 1989	08/09 1989	09/09 1989	14/09 1989	15/09 1989
NO. REGLEMENT	89/2560	89/2563	89/2597	89/2619	89/2661	89/2671	89/2684	89/2696	89/2716	89/2737	89/2768	89/2781
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	26,02	26,02	26,32	27,59	27,30	27,59	27,59	28,01	27,75	27,42	26,07	26,07
1701 11 90	26,02	26,02	26,32	27,59	27,30	27,59	27,59	28,01	27,75	27,42	26,07	26,07
1701 12 10	26,02	26,02	26,32	27,59	27,30	27,59	27,59	28,01	27,75	27,42	26,07	26,07
1701 12 90	26,02	26,02	26,32	27,59	27,30	27,59	27,59	28,01	27,75	27,42	26,07	26,07
1701 91 00	23,65	22,56	23,02	23,82	23,45	23,82	25,42	26,47	27,73	28,70	28,25	28,57
1701 99 10	23,65	22,56	23,02	23,82	23,45	23,82	25,42	26,47	27,73	28,70	28,25	28,57
1701 99 90	23,65	22,56	23,02	23,82	23,45	23,82	25,42	26,47	27,73	28,70	28,25	28,57
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-YARDPES - ACUCAR											
C.E.												
1702 20 10	0,2365	0,2256		0,2382	0,2423		0,2542	0,2647	0,2773	0,2870		
1702 20 90	0,2365	0,2256		0,2382	0,2423		0,2542	0,2647	0,2773	0,2870		
1702 30 10	33,19	33,19		33,19	33,90		33,90	33,90	33,90	33,90		
1702 40 10	33,19	33,19		33,19	33,90		33,90	33,90	33,90	33,90		
1702 60 10	33,19	33,19		33,19	33,90		33,90	33,90	33,90	33,90		
1702 60 90	0,2365	0,2256		0,2382	0,2423		0,2542	0,2647	0,2773	0,2870		
1702 90 30	33,19	33,19		33,19	33,90		33,90	33,90	33,90	33,90		
1702 90 60	0,2365	0,2256		0,2382	0,2423		0,2542	0,2647	0,2773	0,2870		
1702 90 71	0,2365	0,2256		0,2382	0,2423		0,2542	0,2647	0,2773	0,2870		
1702 90 90	0,2365	0,2256		0,2382	0,2423		0,2542	0,2647	0,2773	0,2870		
2106 90 30	33,19	33,19		33,19	33,90		33,90	33,90	33,90	33,90		
2106 90 59	0,2365	0,2256		0,2382	0,2423		0,2542	0,2647	0,2773	0,2870		

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ECU/100 KG	16/09 1989	19/09 1989	20/09 1989	21/09 1989	23/09 1989	26/09 1989	28/09 1989	29/09 1989	30/09 1989	01/10 1989	03/10 1989	04/10 1989
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NO. REGLEMENT 89/2799 89/2805 89/2817 89/2823 89/2862 89/2874 89/2896 89/2913 89/2961 89/2926 89/2978 89/2989

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	26,63	26,19	25,68	25,68	25,39	25,39	26,21	25,87	26,21		25,96	26,37
1701 11 90	26,63	26,19	25,68	25,68	25,39	25,39	26,21	25,87	26,21		25,96	26,37
1701 12 10	26,63	26,19	25,68	25,68	25,39	25,39	26,21	25,87	26,21		25,96	26,37
1701 12 90	26,63	26,19	25,68	25,68	25,39	25,39	26,21	25,87	26,21		25,96	26,37
1701 91 00	28,57	28,57	28,24	28,55	28,55	28,93	29,80	29,80	31,41		31,41	31,79
1701 99 10	28,57	28,57	28,24	28,55	28,55	28,93	29,80	29,80	31,41		31,41	31,79
1701 99 90	28,57	28,57	28,24	28,55	28,55	28,93	29,80	29,80	31,41		31,41	31,79

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							0,2980		0,3141	0,2980	0,3141	
1702 20 90							0,2980		0,3141	0,2980	0,3141	
1702 30 10							33,90		33,90	39,47	39,47	
1702 40 10							33,90		33,90	39,47	39,47	
1702 60 10							33,90		33,90	39,47	39,47	
1702 60 90							0,2980		0,3141	0,2980	0,3141	
1702 90 30							33,90		33,90	39,47	39,47	
1702 90 60							0,2980		0,3141	0,2980	0,3141	
1702 90 71							0,2980		0,3141	0,2980	0,3141	
1702 90 90							0,2980		0,3141	0,2980	0,3141	
2106 90 30							33,90		33,90	39,47	39,47	
2106 90 59							0,2980		0,3141	0,2980	0,3141	

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ECU/100 KG	05/10 1989	06/10 1989	07/10 1989	10/10 1989	12/10 1989	14/10 1989	19/10 1989	24/10 1989	25/10 1989	26/10 1989	01/11 1989	04/11 1989
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NO. REGLEMENT	89/2999	89/3009	89/3028	89/3039	89/3068	89/3093	89/3130	89/3169	89/3183	89/3202	89/3286	89/3325
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AFGIFTER - SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER ΕΙΣΟΔΕΙΣ ΓΙΑ ΤΗ ΖΑΧΑΡΗ	ABSCHÖPFUNGEN-ZUCKER EXACCION-AZUGAR PRELIEVI-ZUCCHERO DIR.NIVELADORES-ACUCAR											
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C.E.												
1701 11 10	27,14	26,57	26,94	27,49	27,49	27,06	26,80	27,27	27,54	27,83		26,49
1701 11 90	27,14	26,57	26,94	27,49	27,49	27,06	26,80	27,27	27,54	27,83		26,49
1701 12 10	27,14	26,57	26,94	27,49	27,49	27,06	26,80	27,27	27,54	27,83		26,49
1701 12 90	27,14	26,57	26,94	27,49	27,49	27,06	26,80	27,27	27,54	27,83		26,49
1701 91 00	32,08	31,84	31,84	32,32	32,85	32,85	32,85	33,21	34,06	33,76		33,04
1701 99 10	32,08	31,84	31,84	32,32	32,85	32,85	32,85	33,21	34,06	33,76		33,04
1701 99 90	32,08	31,84	31,84	32,32	32,85	32,85	32,85	33,21	34,06	33,76		33,04

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											
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C.E.												
1702 20 10				0,3232				0,3321	0,3406			0,3376
1702 20 90				0,3232				0,3321	0,3406			0,3376
1702 30 10				39,47				39,47	39,47			43,43
1702 40 10				39,47				39,47	39,47			43,43
1702 60 10				39,47				39,47	39,47			43,43
1702 60 90				0,3232				0,3321	0,3406			0,3376
1702 90 30				39,47				39,47	39,47			43,43
1702 90 60				0,3232				0,3321	0,3406			0,3376
1702 90 71				0,3232				0,3321	0,3406			0,3376
1702 90 90				0,3232				0,3321	0,3406			0,3376
2106 90 30				39,47				39,47	39,47			43,43
2106 90 59				0,3232				0,3321	0,3406			0,3376

ECU/100 KG	09/11 1989	11/11 1989	14/11 1989	15/11 1989	16/11 1989	17/11 1989	21/11 1989	22/11 1989	23/11 1989	24/11 1989	25/11 1989	28/11 1989
NO. REGLEMENT	89/3361	89/3391	89/3408	89/3417	89/3442	89/3454	89/3475	89/3485	89/3500	89/3512	89/3528	89/3543
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	25,95	25,20	25,20	25,83	25,40	25,75	25,16	25,68	26,51	26,03	26,03	26,03
1701 11 90	25,95	25,20	25,20	25,83	25,40	25,75	25,16	25,68	26,51	26,03	26,03	26,03
1701 12 10	25,95	25,20	25,20	25,83	25,40	25,75	25,16	25,68	26,51	26,03	26,03	26,03
1701 12 90	25,95	25,20	25,20	25,83	25,40	25,75	25,16	25,68	26,51	26,03	26,03	26,03
1701 91 00	32,56	32,20	32,48	33,48	33,48	32,93	32,93	33,64	34,12	33,69	34,06	33,69
1701 99 10	32,56	32,20	32,48	33,48	33,48	32,93	32,93	33,64	34,12	33,69	34,06	33,69
1701 99 90	32,56	32,20	32,48	33,48	33,48	32,93	32,93	33,64	34,12	33,69	34,06	33,69
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-XARDPES - ACUCAR											
C.E.												
1702 20 10	0,3256			0,3348								
1702 20 90	0,3256			0,3348								
1702 30 10	43,43			43,43								
1702 40 10	43,43			43,43								
1702 60 10	43,43			43,43								
1702 60 90	0,3256			0,3348								
1702 90 30	43,43			43,43								
1702 90 60	0,3256			0,3348								
1708 90 71	0,3256			0,3348								
1702 90 90	0,3256			0,3348								
2106 90 30	43,43			43,43								
2106 90 59	0,3256			0,3348								

ECU/100 KG	29/11 1989	30/11 1989	01/12 1989	02/12 1989	05/12 1989	06/12 1989	08/12 1989	09/12 1989	12/12 1989	13/12 1989	14/12 1989	19/12 1989
NO. REGLEMENT	89/3553	89/3562	89/3599	89/3625	89/3635	89/3644	89/3674	89/3689	89/3700	89/3720	89/3750	89/3803
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	26,78	28,14	28,69	28,69	29,17	29,93	29,64	29,64	29,95	30,30	29,95	29,95
1701 11 90	26,78	28,14	28,69	28,69	29,17	29,93	29,64	29,64	29,95	30,30	29,95	29,95
1701 12 10	26,78	28,14	28,69	28,69	29,17	29,93	29,64	29,64	29,95	30,30	29,95	29,95
1701 12 90	26,78	28,14	28,69	28,69	29,17	29,93	29,64	29,64	29,95	30,30	29,95	29,95
1701 91 00	34,44	35,20	35,20	34,85	35,58	35,97	35,97	35,63	35,87	36,34	36,34	36,63
1701 99 10	34,44	35,20	35,20	34,85	35,58	35,97	35,97	35,63	35,87	36,34	36,34	36,63
1701 99 90	34,44	35,20	35,20	34,85	35,58	35,97	35,97	35,63	35,87	36,34	36,34	36,63
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	0,3444	0,3520	0,3520			0,3597						
1702 20 90	0,3444	0,3520	0,3520			0,3597						
1702 30 10	43,43	43,43	44,87			44,87						
1702 40 10	43,43	43,43	44,87			44,87						
1702 60 10	43,43	43,43	44,87			44,87						
1702 60 90	0,3444	0,3520	0,3520			0,3597						
1702 90 30	43,43	43,43	44,87			44,87						
1702 90 60	0,3444	0,3520	0,3520			0,3597						
1702 90 71	0,3444	0,3520	0,3520			0,3597						
1702 90 90	0,3444	0,3520	0,3520			0,3597						
2106 90 30	43,43	43,43	44,87			44,87						
2106 90 59	0,3444	0,3520	0,3520			0,3597						

ECU/100 KG	20/12 1989	21/12 1989	22/12 1989	29/12 1989								
NO. REGLEMENT 89/3819 89/3839 89/3874 89/3999												
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	29,95	31,17	32,33	31,77								
1701 11 90	29,95	31,17	32,33	31,77								
1701 12 10	29,95	31,17	32,33	31,77								
1701 12 90	29,95	31,17	32,33	31,77								
1701 91 00	36,80	36,62	37,36	36,77								
1701 99 10	36,20	36,62	37,36	36,77								
1701 99 90	36,20	36,62	37,36	36,77								
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			0,3736									
1702 20 90			0,3736									
1702 30 10			44,87									
1702 40 10			44,87									
1702 60 10			44,87									
1702 60 90			0,3736									
1702 90 30			44,87									
1702 90 60			0,3736									
1702 90 71			0,3736									
1702 90 90			0,3736									
2106 90 30			44,87									
2106 90 59			0,3736									

SVINEKØD
SCHWEINEFLEISCH
PORK
VIANDE PORCINE
CARNI SUINE
VARKENSVLEES

MN /100 KG PAB ECU/100 KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1989
SVIN KL 1 PORCS CL 1	SCHWEINE KL 1 SUINI CL 1	PIGS CL 1 VARKENS KL 1	CERDO CL. 1 PORCO CL 1	XOIPDEI&H KA 1									
BELGIQUE/BELGIE	6642,9 137,591	6684,3 138,429	6565,7 135,973	6345,6 131,415	6559,5 135,845	7524,7 155,834	7816,6 161,880	8457,6 175,154	8661,9 179,385	8100,1 167,749	7739,9 160,291	7372,5 152,682	7372,6 152,686
DANMARK	1128,10 126,342	1155,29 129,370	1194,42 133,752	1203,00 134,713	1251,97 137,957	1311,87 146,904	1328,87 148,808	1397,71 156,517	1449,00 162,260	1449,00 162,260	1370,20 153,436	1237,58 138,586	1288,08 144,242
DEUTSCHLAND BR	281,08 119,046	288,86 122,340	293,80 124,433	287,47 121,752	300,89 127,435	346,43 146,754	365,66 155,533	395,24 168,148	401,24 170,704	355,05 151,052	327,00 139,118	313,44 133,349	329,68 139,972
ELLAS	25516,5 163,454	25620,4 156,668	25781,9 156,229	25711,2 154,187	26022,0 154,682	27027,5 159,468	33019,3 169,270	35645,8 180,992	37609,7 190,934	37493,9 187,160	35665,1 174,619	35515,9 172,583	30885,8 168,354
ESPANA	21077 140,135	21274 144,700	21077 143,528	19879 135,387	20560 140,008	24219 164,790	25892 175,978	26189 177,997	26441 179,710	24256 164,861	23206 157,738	21700 147,483	22981 156,024
FRANCE	1041,75 132,731	995,18 126,745	1029,87 131,163	997,08 126,987	1055,21 134,390	1229,38 156,572	1241,20 158,079	1328,05 169,139	1369,45 174,411	1280,94 160,592	1193,68 152,025	1103,24 140,507	1153,75 146,945
IRELAND	106,34 124,251	107,01 124,909	109,43 127,726	112,02 130,754	116,63 136,132	123,66 144,344	124,94 145,827	128,31 149,771	138,18 161,287	142,56 166,398	132,39 154,528	116,26 135,698	121,48 141,802
ITALIA	288484 156,569	253290 147,605	241385 140,667	225631 131,487	238570 139,027	268687 156,679	278208 162,384	291554 170,902	304268 178,815	335083 197,011	333420 196,034	325683 191,484	280355 164,055
LUXEMBOURG	7045,2 145,922	7139,3 147,852	7200,0 149,109	7200,0 149,109	7200,0 149,109	7313,3 151,458	7906,5 163,740	8071,0 167,147	8910,0 184,522	9274,2 192,085	8826,7 182,796	8361,3 173,159	7870,6 162,999
NEDERLAND	315,62 119,236	317,05 119,777	303,40 114,618	298,57 112,795	314,68 118,878	380,34 143,710	381,31 144,529	417,40 158,233	435,79 165,207	393,19 149,058	357,60 135,565	335,96 127,363	354,24 134,081
UNITED KINGDOM	95,88 132,212	96,62 133,474	98,66 136,334	101,30 139,980	105,74 146,122	109,68 150,383	113,36 151,884	112,81 150,993	122,03 163,338	128,87 171,284	120,62 159,493	106,14 140,355	109,31 147,986
C.E.	131,065	131,503	131,445	127,950	133,582	152,421	157,910	166,799	172,011	182,832	153,484	144,010	147,083

MN /100 KG PAB ECU/100 KG PAB	02/10 1989	09/10 1989	16/10 1989	23/10 1989	30/10 1989	06/11 1989	13/11 1989	20/11 1989	27/11 1989	04/12 1989	11/12 1989	18/12 1989	25/12 1989
SVIN KL 1 PORCS CL 1	SCHWEINE KL 1 SUINI CL 1	PIGS CL 1 VARKENS KL 1	CERDO CL. 1 PORCO CL 1	XOIPOETAH KA 1									
BELGIQUE/BELGIE	8081,0 167,354	7988,0 165,428	8141,0 168,597	8165,0 169,094	8101,0 167,768	7998,5 165,646	7741,0 160,313	7442,0 154,121	7355,5 152,329	7392,0 153,085	7406,5 153,386	7363,5 152,495	7335,5 151,915
DANMARK	1449,00 162,260	1449,00 162,260	1449,00 162,260	1449,00 162,260	1449,00 162,260	1376,00 154,086	1376,00 154,086	1387,00 148,599	1327,00 148,599	1228,00 137,513	1228,00 137,513	1228,00 137,513	1228,00 137,513
DEUTSCHLAND BR	351,32 149,464	365,42 155,463	358,86 152,672	345,49 146,984	344,16 146,418	338,11 143,844	317,86 135,229	314,27 133,702	324,38 138,003	320,05 136,161	313,28 133,281	307,92 131,000	307,82 130,958
ELIAS	37645,7 190,185	37645,7 188,774	37732,9 187,643	37122,9 183,447	36600,0 179,197	36600,0 179,197	36688,6 179,630	36512,9 178,770	29585,7 144,854	36181,7 175,702	36007,4 174,855	36146,9 175,533	36288,9 176,125
ESPANA	24175 164,307	24199 164,468	24619 167,328	24107 163,847	23407 159,085	23394 158,999	23344 158,657	23231 157,888	22361 151,978	21745 147,795	21615 146,907	21608 146,860	21547 146,443
FRANCE	1304,50 166,140	1289,00 161,619	1240,63 158,005	1234,50 157,225	1221,50 155,569	1211,38 154,280	1205,25 153,499	1172,63 149,345	1144,50 145,762	1119,00 142,515	1099,50 140,031	1091,63 139,029	1085,13 138,201
IRELAND	143,68 167,705	142,55 166,386	142,64 166,487	141,88 165,599	141,02 164,605	136,10 158,863	133,19 155,464	127,80 149,173	121,72 142,078	119,95 140,010	115,42 134,723	114,63 133,796	112,68 131,527
ITALIA	316071 185,833	327243 192,402	343357 201,876	352357 207,168	350957 206,344	338943 199,281	331429 194,863	323114 189,974	323357 190,117	322914 189,857	328786 192,133	327014 192,267	327014 192,267
LUXEMBOURG	9400,0 194,670	9300,0 192,599	9300,0 192,599	9200,0 190,528	8900,0 184,315	8900,0 184,315	8800,0 182,244	8800,0 182,244	8700,0 180,174	8400,0 173,961	8500,0 176,032	8200,0 169,819	8200,0 169,819
NEDERLAND	390,43 148,018	391,57 148,443	398,27 150,983	392,27 148,708	387,17 146,775	369,17 139,951	352,97 133,469	337,77 128,048	344,77 130,701	347,47 131,725	344,77 130,701	328,27 123,309	328,27 122,285
UNITED KINGDOM	128,33 171,765	129,79 173,055	129,86 171,711	128,24 169,569	126,21 166,885	123,26 162,984	120,29 159,057	117,74 155,685	114,63 151,573	110,16 145,662	106,82 141,246	102,59 135,653	101,38 134,053
C. E.	161,896	163,386	164,127	162,151	160,333	156,719	152,622	149,217	148,240	145,810	144,405	142,252	141,759

MM /KG PAB ECU/KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1989
KAMME LOMBATE	KOTELETTSTRANGE KARBONADEN	LOINS LOMBOS	CHULETEROS ΘΡΑΚΟ-ΟΞΥΙΚΗ	LONGES ΧΡΠΑ									
BELGIQUE/BELGIE	112,5 2,331	111,4 2,308	111,3 2,305	109,4 2,265	114,5 2,370	125,6 2,600	126,9 2,628	128,9 2,669	129,0 2,672	120,0 2,486	113,4 2,349	108,6 2,248	117,6 2,436
DANMARK	29,50 3,303	29,52 3,305	29,80 3,337	30,22 3,384	31,87 3,569	33,83 3,788	34,50 3,863	34,97 3,915	35,50 3,975	35,28 3,950	33,23 3,721	31,55 3,532	32,48 3,637
DEUTSCHLAND BR	6,07 2,569	6,13 2,596	6,19 2,621	6,22 2,635	6,45 2,732	7,12 3,017	7,38 3,140	7,68 3,258	7,65 3,256	7,24 3,080	6,80 2,893	6,74 2,868	6,80 2,889
ELLAS													
FRANCE	17,56 2,237	17,34 2,209	17,59 2,240	17,39 2,214	19,35 2,465	21,96 2,797	22,13 2,818	22,74 2,896	22,86 2,911	20,16 2,567	18,54 2,361	17,45 2,222	19,59 2,495
IRELAND													
ITALIA	5000 2,916	4754 2,770	4700 2,739	4490 2,616	4632 2,699	4700 2,741	4700 2,743	5426 3,181	5600 3,291	5823 3,424	6233 3,665	5577 3,279	5136 3,005
LUXEMBOURG	115,0 2,382	115,0 2,382	115,0 2,382										115,0 2,382
NEDERLAND	7,66 2,895	7,48 2,827	7,49 2,828	7,62 2,879	7,91 2,988	8,39 3,168	8,58 3,250	8,80 3,337	8,86 3,357	8,50 3,224	8,50 3,222	8,50 3,222	8,19 3,100
UNITED KINGDOM	1,99 2,755	2,02 2,802	2,04 2,831	2,10 2,909	2,13 2,953	2,14 2,947	2,15 2,887	2,17 2,915	2,31 3,099	2,39 3,186	2,36 3,120	2,22 2,946	2,17 2,946
C.E.	2,874	2,850	2,860	2,700	2,825	3,008	3,047	3,187	3,223	3,131	3,047	2,902	2,920
BIV SPALLE	SCHULTER SCHOULDERS	SHOULDERS PAS	PALETILLA ΩΜΟΡΑΤΕΣ	EPAULES									
BELGIQUE/BELGIE	68,4 1,417	68,1 1,411	67,4 1,395	64,5 1,335	66,5 1,377	73,9 1,531	76,4 1,583	88,0 1,822	90,9 1,882	86,1 1,783	84,9 1,758	78,8 1,632	76,2 1,577
DANMARK	12,71 1,424	13,26 1,485	13,50 1,512	13,50 1,512	13,70 1,534	15,02 1,682	15,65 1,752	16,29 1,824	16,80 1,881	16,20 1,814	14,79 1,656	14,11 1,580	14,63 1,638
DEUTSCHLAND BR	3,24 1,371	3,35 1,418	3,29 1,392	3,24 1,370	3,38 1,424	3,94 1,667	4,28 1,813	4,83 1,968	4,69 1,995	4,44 1,891	4,13 1,758	3,99 1,699	3,88 1,647
ELLAS													
FRANCE	7,80 0,994	8,13 1,035	7,70 0,981	6,70 0,853	7,12 0,907	9,88 1,258	10,41 1,326	11,84 1,507	12,29 1,565	11,71 1,492	10,39 1,324	9,02 1,149	9,42 1,199
IRELAND													
ITALIA	2785 1,824	2472 1,441	2290 1,335	2290 1,335	2425 1,414	2925 1,706	3214 1,878	3166 1,856	3496 2,055	3734 2,195	3837 2,256	3292 1,938	2994 1,752
LUXEMBOURG	74,0 1,533	74,0 1,533	74,0 1,533										74,0 1,533
NEDERLAND	4,12 1,558	4,12 1,556	3,91 1,476	3,87 1,463	4,05 1,529	4,68 1,766	4,91 1,860	5,40 2,048	5,71 2,163	5,50 2,086	5,50 2,085	5,50 2,085	4,77 1,806
UNITED KINGDOM	0,84 1,172	0,84 1,165	0,88 1,219	0,89 1,238	0,91 1,263	0,92 1,265	0,94 1,270	0,94 1,344	1,00 1,438	1,07 1,470	1,10 1,464	1,10 1,450	0,97 1,313
C.E.	1,387	1,381	1,355	1,301	1,350	1,554	1,640	1,767	1,854	1,819	1,757	1,647	1,568

PORPODEMIOM

MN /KO PAB ECU/KO PAB	J	F	M	A	M	J	J	A	S	O	N	D	1989
BRYSTFLÆSK PANCETTE	BÂUCHE BUIKEN	BELLIES PEITOS	PANCETA KOIATAKH XOPA (ΠΑΝΣΕΤΑ)	POITRINES									
BELGIQUE/BELGIE	56,0 1,160	53,6 1,111	50,2 1,039	45,2 0,936	44,5 0,921	52,6 1,089	60,6 1,256	69,7 1,443	74,8 1,549	68,4 1,417	65,3 1,352	59,4 1,229	58,4 1,209
DANMARK	12,14 1,360	12,34 1,381	12,50 1,400	12,69 1,421	13,07 1,464	15,19 1,701	15,90 1,780	17,41 1,950	18,70 2,094	18,19 2,037	17,36 1,945	16,77 1,879	15,19 1,701
DEUTSCHLAND BR	2,78 1,179	2,87 1,216	2,73 1,158	2,71 1,150	2,69 1,139	3,30 1,396	3,67 1,559	4,15 1,767	4,30 1,828	3,96 1,684	3,70 1,575	3,65 1,552	3,38 1,434
ELLAS													
FRANCE	10,70 1,364	10,66 1,357	10,58 1,347	9,12 1,182	9,08 1,156	10,54 1,343	11,72 1,493	13,77 1,754	14,67 1,868	14,24 1,813	14,10 1,795	13,80 1,768	11,92 1,518
IRELAND													
ITALIA	2122 1,237	1914 1,116	1875 1,093	1852 1,079	1917 1,117	2214 1,291	2338 1,364	2294 1,345	2555 1,560	3070 1,805	3419 2,010	3375 1,964	2420 1,417
LUXEMBOURG	72,5 1,501	72,5 1,501	72,5 1,501										72,5 1,501
NEDERLAND	4,26 1,610	4,28 1,617	4,11 1,552	3,98 1,503	3,99 1,508	4,53 1,711	4,88 1,849	4,99 1,892	5,25 1,990	5,25 1,990	5,25 1,990	5,25 1,990	4,67 1,767
UNITED KINGDOM	0,93 1,293	0,94 1,311	0,96 1,338	1,01 1,401	1,02 1,418	1,08 1,483	1,11 1,499	1,15 1,549	1,24 1,671	1,28 1,711	1,27 1,689	1,19 1,583	1,10 1,496
C.E.	1,338	1,328	1,304	1,236	1,248	1,431	1,543	1,671	1,794	1,780	1,765	1,711	1,512
SVINESPÆK LAROO	SCHWEINESPECK SPEK	PIG FAT TOUCINHO	TOCINO AAPAI	LARD									
BELGIQUE/BELGIE	21,0 0,435	19,9 0,412	19,2 0,397	18,7 0,387	18,7 0,387	20,1 0,416	21,3 0,442	27,5 0,569	30,8 0,637	25,9 0,536	23,9 0,495	18,9 0,390	22,2 0,459
DANMARK	5,50 0,616	5,50 0,616	5,50 0,616	5,50 0,616	5,50 0,616	5,70 0,638	6,48 0,726	7,22 0,808	7,80 0,873	7,68 0,860	6,52 0,730	6,00 0,672	6,24 0,699
DEUTSCHLAND BR	0,73 0,309	0,73 0,310	0,67 0,282	0,70 0,296	0,71 0,299	0,80 0,340	0,89 0,377	1,16 0,493	1,49 0,634	1,47 0,626	1,38 0,588	1,09 0,465	0,99 0,418
ELLAS													
FRANCE	2,86 0,364	2,36 0,301	2,52 0,321	3,34 0,426	3,56 0,453	4,06 0,516	3,54 0,451	4,54 0,579	5,05 0,644	4,13 0,526	3,97 0,505	4,61 0,587	3,71 0,473
IRELAND													
ITALIA	1900 1,108	2064 1,203	2100 1,224	2100 1,224	2100 1,224	2100 1,225	2100 1,226	2100 1,231	2100 1,234	2471 1,453	2600 1,529	2600 1,529	2195 1,284
LUXEMBOURG	23,5 0,487	23,5 0,487	23,5 0,487										23,5 0,487
NEDERLAND	1,05 0,397	1,05 0,397	1,05 0,397	0,99 0,375	0,90 0,340	1,09 0,413	1,25 0,475	1,65 0,625	1,58 0,600	1,68 0,636	1,40 0,531	1,25 0,476	1,25 0,472
UNITED KINGDOM													
C.E.	0,531	0,532	0,532	0,554	0,553	0,591	0,616	0,718	0,770	0,773	0,730	0,687	0,632

MN /KG PAB ECU/KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1989
SKINKER PROSCIUTTI	SCHINKEN HAMMEN	HAMS PERNAS	JAMON XOIPOMEPI (ZAMON)	JAMBONS									
BELGIQUE/BELGIE	95,2 1,971	95,5 1,978	95,1 1,970	94,6 1,959	96,5 1,998	110,5 2,288	118,5 2,454	124,2 2,573	125,2 2,592	116,5 2,413	109,9 2,276	103,2 2,137	107,1 2,217
DANMARK	19,41 2,174	20,01 2,240	20,57 2,303	20,79 2,328	22,48 2,518	24,53 2,748	25,74 2,883	26,35 2,951	26,57 2,975	25,31 2,834	23,15 2,593	21,55 2,413	23,04 2,580
DEUTSCHLAND BR	4,54 1,923	4,66 1,973	4,73 2,001	4,77 2,020	4,94 2,092	5,62 2,383	5,79 2,463	5,99 2,549	5,96 2,536	5,67 2,411	5,28 2,246	5,19 2,207	5,28 2,234
ELLAS													
FRANCE	14,56 1,856	14,63 1,862	14,93 1,902	15,00 1,910	16,14 2,056	18,70 2,381	18,81 2,395	20,00 2,547	19,75 2,515	18,19 2,317	17,89 2,278	16,53 2,105	17,09 2,177
IRELAND													
ITALIA	8795 3,963	8811 3,852	8300 3,671	5957 3,471	5976 3,483	6475 3,776	6903 4,029	6913 4,052	7043 4,139	7239 4,256	7433 4,370	7350 4,321	8750 3,949
LUXEMBOURG	112,5 2,330	112,5 2,330	112,5 2,330										112,5 2,330
NEDERLAND	6,36 2,401	6,13 2,316	6,04 2,282	6,12 2,312	6,46 2,440	7,28 2,751	7,35 2,786	7,62 2,887	7,48 2,836	7,10 2,694	7,10 2,692	7,10 2,692	6,85 2,591
UNITED KINGDOM	1,53 2,118	1,46 2,027	1,50 2,083	1,57 2,180	1,68 2,325	1,77 2,431	1,79 2,400	1,79 2,395	1,99 2,667	2,13 2,834	2,09 2,763	2,09 2,766	1,78 2,416
C. E.	2,342	2,322	2,318	2,311	2,418	2,680	2,773	2,851	2,894	2,823	2,745	2,663	2,595
HELE KROPPE - SVIN CARCASSE SUINE	TIERKÖRPER - SCHWEINE KARKASSEN - VARKENS	PIG CARCASES CARCACAS-SUINO	CANALES-PORCINO ΣΑΦΙΟ ΧΟΙΡΟΥ	CARCASSES-PORCS									
BELGIQUE/BELGIE	68,5 1,420	68,1 1,410	67,7 1,402	65,9 1,364	67,9 1,406	75,5 1,564	78,7 1,630	84,7 1,755	87,8 1,819	82,9 1,717	79,6 1,649	76,0 1,573	75,3 1,559
DANMARK	16,00 1,792	16,33 1,828	16,67 1,866	16,70 1,870	17,05 1,909	17,84 1,998	18,43 2,064	19,26 2,157	19,70 2,206	19,65 2,201	18,59 2,082	17,61 1,972	17,82 1,995
UNITED KINGDOM	1,20 1,661	1,22 1,696	1,25 1,738	1,27 1,765	1,30 1,805	1,33 1,836	1,35 1,815	1,38 1,824	1,49 2,004	1,71 2,278	1,62 2,154	1,66 2,205	1,40 1,898
C. E.	1,541	1,553	1,570	1,565	1,606	1,700	1,723	1,790	1,912	1,998	1,902	1,889	1,729

PORPODPMI00H

MN /KG PAB ECU/KG PAB	02/10 1989	09/10 1989	16/10 1989	23/10 1989	30/10 1989	06/11 1989	13/11 1989	20/11 1989	27/11 1989	04/12 1989	11/12 1989	18/12 1989	25/12 1989
KAMME LONBATE	KOTELETTSTRÄNGE KARBONADEN	LOINS LONBOS	CHULETEROS 00PAKO-DI0YIKH	LONGES XQPA									
BELGIQUE/BELGIE	120,3 2,491	119,3 2,471	120,3 2,491	120,3 2,491	117,7 2,438	117,3 2,429	112,7 2,334	110,2 2,282	108,2 2,241	108,2 2,241	108,2 2,241	108,8 2,263	109,2 2,281
DANMARK	35,50 3,975	35,30 3,953	35,50 3,975	35,00 3,919	34,50 3,863	34,00 3,807	33,00 3,695	32,50 3,639	32,00 3,583	32,00 3,583	32,00 3,583	31,00 3,471	31,00 3,471
DEUTSCHLAND BR	7,34 3,123	7,35 3,127	7,17 3,050	7,17 3,050	6,95 2,957	6,82 2,901	6,73 2,863	6,73 2,863	6,82 2,901	6,77 2,860	6,72 2,859	6,72 2,859	6,72 2,859
ELLAS													
FRANCE	21,00 2,875	20,25 2,579	19,90 2,534	19,60 2,496	19,15 2,439	19,00 2,420	18,65 2,375	18,05 2,299	17,65 2,248	17,65 2,248	17,20 2,191	17,40 2,216	17,45 2,222
IRELAND													
ITALIA	5600 3,293	5900 3,469	5900 3,469	5900 3,469	5900 3,469	6300 3,704	6300 3,704	6300 3,704	6300 3,704	5500 3,234	5500 3,234	5500 3,234	5500 3,234
LUXEMBOURG													
NEDERLAND	8,50 3,222	8,50 3,222	8,50 3,222	8,50 3,222	8,50 3,222	8,50 3,222	8,50 3,222	8,50 3,222	8,50 3,222	8,50 3,222	8,50 3,222	8,50 3,222	8,50 3,222
UNITED KINGDOM	2,39 3,202	2,39 3,189	2,41 3,192	2,39 3,183	2,40 3,177	2,38 3,148	2,37 3,134	2,33 3,090	2,29 3,031	2,29 3,031	2,24 2,974	2,17 2,872	2,17 2,872
C.E.	3,140	3,144	3,133	3,116	3,081	3,090	3,047	3,014	2,990	2,920	2,901	2,875	2,877

BIV SPALLE	SCHULTER SCHOULDERS	SHOULDERS PAS	PALETILLA 0M0PAATEE	EPAULES									
BELGIQUE/BELGIE	86,5 1,791	84,0 1,740	85,7 1,775	87,2 1,806	87,7 1,816	88,0 1,822	85,2 1,764	82,5 1,709	79,5 1,646	79,5 1,646	79,2 1,640	79,2 1,640	77,0 1,595
DANMARK	16,30 1,825	16,30 1,825	16,30 1,825	16,00 1,792	15,50 1,736	15,50 1,736	14,50 1,624	14,20 1,590	14,20 1,590	14,20 1,590	14,20 1,590	14,00 1,568	14,00 1,568
DEUTSCHLAND BR	4,52 1,923	4,49 1,910	4,40 1,872	4,40 1,872	4,32 1,838	4,09 1,740	4,07 1,732	4,07 1,732	4,19 1,783	4,07 1,732	3,94 1,676	3,94 1,676	3,94 1,676
ELLAS													
FRANCE	11,70 1,490	11,70 1,490	11,70 1,490	11,80 1,503	11,55 1,471	10,80 1,375	10,70 1,363	9,60 1,223	9,10 1,159	9,15 1,165	9,10 1,159	9,10 1,159	8,70 1,108
IRELAND													
ITALIA	3620 2,128	3620 2,128	3720 2,187	3920 2,305	3990 2,346	3990 2,346	3890 2,287	3690 2,170	3540 2,081	3340 1,964	3340 1,964	3190 1,876	3190 1,876
LUXEMBOURG													
NEDERLAND	5,50 2,085	5,50 2,085	5,50 2,085	5,50 2,085	5,50 2,085	5,50 2,085	5,50 2,085	5,50 2,085	5,50 2,085	5,50 2,085	5,50 2,085	5,50 2,085	5,50 2,085
UNITED KINGDOM	1,08 1,446	1,08 1,440	1,14 1,515	1,12 1,486	1,10 1,457	1,08 1,428	1,14 1,515	1,10 1,457	1,10 1,457	1,10 1,457	1,08 1,428	1,10 1,457	1,10 1,457
C.E.	1,813	1,803	1,821	1,836	1,821	1,790	1,787	1,709	1,686	1,663	1,649	1,637	1,624

ΠΟΡΡΟΔΡΜΙΘΘΗ

MN /KG PAB ECU/KG PAB	02/10 1989	09/10 1989	16/10 1989	23/10 1989	30/10 1989	06/11 1989	13/11 1989	20/11 1989	27/11 1989	04/12 1989	11/12 1989	18/12 1989	25/12 1989
BRYSTFLÆSK PANCETTE	BÄUCHE BUIKEN	BELLIES PEITOS	PANCETA KOIATAKH XQPA (PANZETA)	POITRINES									
BELGIQUE/BELGIE	68,8 1,425	67,0 1,388	67,8 1,404	69,3 1,436	69,5 1,439	68,7 1,423	66,0 1,367	61,0 1,283	60,3 1,249	60,3 1,249	60,0 1,243	58,7 1,216	58,0 1,201
DANMARK	18,30 2,049	18,30 2,049	18,30 2,049	18,00 2,016	17,50 1,960	17,50 1,960	17,50 1,960	17,20 1,926	17,00 1,904	17,00 1,904	17,00 1,904	16,50 1,848	16,50 1,848
DEUTSCHLAND BR	4,03 1,715	4,00 1,702	3,95 1,680	3,88 1,651	3,83 1,629	3,64 1,549	3,65 1,553	3,65 1,553	3,83 1,629	3,75 1,595	3,59 1,527	3,59 1,527	3,59 1,527
ELLAS													
FRANCE	14,30 1,821	14,20 1,808	14,20 1,808	14,20 1,808	14,20 1,808	14,20 1,808	14,20 1,808	14,00 1,783	13,80 1,758	13,80 1,758	13,80 1,758	13,80 1,758	13,80 1,758
IRELAND													
ITALIA	2875 1,690	2875 1,690	3075 1,808	3375 1,984	3455 2,031	3455 2,031	3425 2,014	3375 1,984	3375 1,984	3375 1,984	3375 1,984	3375 1,984	3375 1,984
LUXEMBOURG													
NEDERLAND	5,25 1,990	5,25 1,990	5,25 1,990	5,25 1,990	5,25 1,990	5,25 1,990	5,25 1,990	5,25 1,990	5,25 1,990	5,25 1,990	5,25 1,990	5,25 1,990	5,25 1,990
UNITED KINGDOM	1,30 1,741	1,30 1,735	1,25 1,662	1,27 1,691	1,32 1,749	1,27 1,691	1,25 1,662	1,30 1,720	1,21 1,603	1,21 1,603	1,23 1,633	1,16 1,544	1,16 1,544
C. E.	1,776	1,766	1,772	1,796	1,801	1,779	1,765	1,746	1,731	1,726	1,720	1,695	1,693
SVINESPEK LARDO	SCHWEINESPECK SPEK	PIG FAT TOUCINHO	TOCINO AAPAI	LARD									
BELGIQUE/BELGIE	25,7 0,532	25,8 0,534	25,8 0,534	25,8 0,534	25,8 0,534	25,8 0,534	24,0 0,497	22,2 0,460	21,2 0,439	20,7 0,429	19,7 0,408	17,3 0,358	16,7 0,346
DANMARK	7,80 0,873	7,80 0,873	7,80 0,873	7,50 0,840	7,00 0,784	6,50 0,728	6,50 0,728	6,50 0,728	6,00 0,672	6,00 0,672	6,00 0,672	6,00 0,672	6,00 0,672
DEUTSCHLAND BR	1,48 0,630	1,47 0,625	1,48 0,630	1,47 0,625	1,42 0,604	1,40 0,596	1,39 0,591	1,39 0,591	1,27 0,540	1,18 0,502	1,04 0,442	1,04 0,442	1,04 0,442
ELLAS													
FRANCE	4,30 0,548	4,20 0,535	4,00 0,509	4,00 0,509	4,20 0,535	4,20 0,535	4,10 0,522	3,70 0,471	3,50 0,446	3,60 0,458	4,20 0,535	5,00 0,637	6,10 0,777
IRELAND													
ITALIA	2100 1,235	2600 1,529	2600 1,529	2600 1,529	2600 1,529	2600 1,529	2600 1,529	2600 1,529	2600 1,529	2600 1,529	2600 1,529	2600 1,529	2600 1,529
LUXEMBOURG													
NEDERLAND	1,70 0,644	1,70 0,644	1,70 0,644	1,65 0,626	1,55 0,588	1,45 0,550	1,35 0,512	1,35 0,512	1,30 0,493	1,25 0,474	1,25 0,474	1,25 0,474	1,25 0,474
UNITED KINGDOM													
C. E.	0,744	0,790	0,787	0,777	0,762	0,745	0,730	0,715	0,687	0,677	0,677	0,685	0,707

ΠΟΡΡΟΔΡΜΙΟΟΗ

ΝΝ /ΚΓ ΡΑΒ ΕΟΟ/ΚΓ ΡΑΒ	02/10 1989	09/10 1989	16/10 1989	23/10 1989	30/10 1989	06/11 1989	13/11 1989	20/11 1989	27/11 1989	04/12 1989	11/12 1989	18/12 1989	25/12 1989
SKINKER PROSCIUTTI													
SCHINKEN HAMMEN													
HAMS PERNAS													
JAMON ΧΟΙΡΟΜΕΠΙ (ΖΑΜΟΝ)													
JAMBONS													
BELGIQUE/BELGIE	117,5 2,433	116,5 2,413	115,8 2,398	115,8 2,398	115,5 2,392	113,5 2,351	110,0 2,278	105,7 2,189	103,7 2,148	103,5 2,143	103,0 2,133	103,0 2,133	103,0 2,133
DANMARK	85,50 2,856	85,50 2,856	85,50 2,856	85,00 2,800	84,00 2,688	84,00 2,688	83,00 2,576	82,50 2,520	82,00 2,464	82,00 2,464	82,00 2,464	81,00 2,352	81,00 2,352
DEUTSCHLAND BR	5,74 2,442	5,74 2,442	5,63 2,395	5,62 2,391	5,47 2,327	5,34 2,272	5,20 2,212	5,20 2,212	5,22 2,221	5,19 2,208	5,18 2,204	5,18 2,204	5,18 2,204
ELLAS													
FRANCE	18,50 2,356	18,15 2,312	18,00 2,292	18,10 2,305	18,00 2,292	18,00 2,292	18,00 2,292	17,80 2,287	17,50 2,229	17,10 2,178	16,50 2,101	16,10 2,050	16,00 2,038
IRELAND													
ITALIA	7100 4,174	7100 4,174	7200 4,233	7500 4,410	7500 4,410	7500 4,410	7450 4,380	7350 4,321	7350 4,321	7350 4,321	7350 4,321	7350 4,321	7350 4,321
LUXEMBOURG													
NEDEERLAND	7,10 2,692	7,10 2,692	7,10 2,692	7,10 2,692	7,10 2,692	7,10 2,692	7,10 2,692	7,10 2,692	7,10 2,692	7,10 2,692	7,10 2,692	7,10 2,692	7,10 2,692
UNITED KINGDOM	2,13 2,862	2,13 2,851	2,13 2,827	2,11 2,801	2,11 2,798	2,09 2,769	2,09 2,769	2,07 2,740	2,07 2,740	2,07 2,740	2,07 2,740	2,11 2,798	2,11 2,798
C.E.	2,831	2,820	2,813	2,828	2,800	2,782	2,743	2,706	2,688	2,678	2,665	2,650	2,648
HELE KROPPE - SVIN CARCASSE SUINE													
TIERKÖRPER - SCHWEINE KARKASSEN - VARKENS													
PIG CARCASSES CARCASCAS-SUIND													
CANALES-PORCINO ΣΟΑΓΙΟ ΧΟΙΡΟΥ													
CARCASSES-PORCS													
BELGIQUE/BELGIE	83,5 1,729	81,0 1,677	82,5 1,709	84,3 1,746	83,0 1,719	81,0 1,677	80,0 1,657	77,8 1,611	75,5 1,564	77,0 1,595	77,0 1,595	75,5 1,564	74,5 1,543
DANMARK	19,70 2,206	19,70 2,206	19,70 2,206	19,70 2,206	19,00 2,128	19,00 2,128	18,50 2,072	18,50 2,072	17,70 1,982	17,70 1,982	17,70 1,982	17,50 1,960	17,50 1,960
UNITED KINGDOM	1,58 2,124	1,58 2,116	1,58 2,098	2,16 2,857	1,56 2,069	1,56 2,069	1,54 2,040	1,52 2,011	2,16 2,856	2,16 2,856	1,43 1,895	1,43 1,895	1,43 1,895
C.E.	1,927	1,897	1,904	2,302	1,894	1,873	1,849	1,811	2,210	2,226	1,745	1,730	1,719

KN /PIECE ECU/PIECE	J	F	M	A	M	J	J	A	S	O	N	D	1989
SMAGRISE SUINETTI	FERKEL BIGGEN	PIGLETS XOIPIAIA	LECHONES	PORCELETS									
BELGIQUE/BELGIE	2027,3 41,990	2100,6 43,502	2104,6 43,586	1980,9 41,024	2042,4 42,297	2330,0 48,253	2220,4 45,983	2479,0 51,340	2553,3 52,878	2277,4 47,165	2046,7 42,386	1972,6 40,851	2177,9 45,105
DANMARK	298,68 33,450	314,21 35,186	327,71 36,697	329,00 36,842	339,65 38,034	372,73 41,739	393,48 44,063	424,16 47,498	448,03 50,171	454,03 50,843	418,67 46,883	381,00 42,665	375,11 42,006
DEUTSCHLAND BR	83,19 35,235	89,25 37,800	96,10 40,700	93,05 39,410	91,69 38,835	98,45 41,706	101,65 43,234	108,00 45,947	111,52 47,443	98,95 42,098	91,98 39,133	94,32 40,128	96,51 40,972
ELLAS													
ESPAÑA	5502 36,599	6249 42,510	6003 40,883	5383 36,661	4986 33,954	5851 39,816	6252 42,492	6361 43,233	6415 43,600	5800 39,425	5476 37,223	5438 36,965	5810 39,447
FRANCE	233,45 29,743	246,39 31,380	272,74 34,736	279,47 35,592	265,97 33,873	298,85 38,061	309,01 39,356	311,00 39,609	305,95 38,965	300,97 38,331	290,88 37,046	287,61 36,630	283,52 36,110
IRELAND	19,66 22,970	19,67 22,960	19,69 22,989	19,70 22,999	19,70 22,993	19,70 22,993	19,70 22,993	19,70 22,993	19,70 22,993	19,70 22,993	19,70 22,993	19,70 22,993	19,69 22,989
ITALIA	64064 37,358	65307 38,058	73709 42,954	78327 45,645	80382 46,843	87841 51,223	90582 52,870	88449 51,846	87418 51,374	88969 52,309	88476 52,019	85841 50,470	81614 47,747
LUXEMBOURG	1943,5 40,255	2157,1 44,673	2268,1 46,971	2253,3 46,666	2135,2 44,218	2159,7 44,726	2232,6 46,236	2311,3 47,866	2378,3 49,254	2388,7 49,469	2264,0 46,887	2048,4 42,421	2211,7 45,804
NEEDERLAND	95,31 36,005	104,21 39,367	110,35 41,687	105,00 39,667	104,39 39,435	117,23 44,296	117,90 44,686	122,94 46,605	128,03 48,537	115,39 43,743	107,43 40,728	103,61 39,279	110,98 42,003
UNITED KINGDOM	26,25 36,197	27,98 38,655	30,13 41,638	30,73 42,464	29,06 40,158	29,55 40,522	29,04 38,913	30,79 41,216	33,53 44,886	33,94 45,115	32,27 42,670	31,75 41,992	30,42 41,202
C.E.	35,222	37,838	40,012	39,181	38,554	42,392	43,466	45,307	46,549	43,757	41,230	40,489	41,166

PORCCTPMIOOH

KN /PIECE ECU/PIECE	02/10 1989	09/10 1989	16/10 1989	23/10 1989	30/10 1989	06/11 1989	13/11 1989	20/11 1989	27/11 1989	04/12 1989	11/12 1989	18/12 1989	25/12 1989
SMAGRISE SUINETTI	FERKEL BIGGEN	PIGLETS XOPIAIA	LECHONES	PORCELETS									
BELGIQUE/BELGIE	2250,0 46,597	2250,0 46,597	2300,0 47,632	2300,0 47,632	2250,0 46,597	2150,0 44,526	2000,0 41,419	1900,0 39,348	1950,0 40,384	2000,0 41,419	2000,0 41,419	2000,0 41,419	1900,0 39,348
DANMARK	455,00 50,951	456,00 51,063	456,00 51,063	456,00 51,063	432,00 48,376	432,00 48,376	418,00 46,808	418,00 46,808	381,00 42,665	381,00 42,665	381,00 42,665	381,00 42,665	381,00 42,665
DEUTSCHLAND BR	99,50 42,331	99,00 42,118	99,00 42,118	98,00 41,693	96,50 41,055	95,00 40,416	90,00 38,289	88,00 37,438	91,50 38,927	93,50 39,778	95,00 40,416	95,00 40,416	95,00 40,416
ELIAS													
ESPAÑA	5700 38,740	5772 39,229	5940 40,371	5810 39,487	5640 38,332	5626 38,237	5622 38,210	5342 36,307	4994 33,941	4884 33,194	5092 34,607	5826 39,596	6144 41,757
FRANCE	300,00 38,208	305,20 38,870	295,60 37,647	305,00 38,844	288,60 36,756	283,80 36,144	293,60 37,393	293,60 37,393	296,60 37,775	296,60 37,775	296,00 37,698	277,00 35,278	277,00 35,278
IRELAND	19,70 88,993	19,70 88,993	19,70 88,993	19,70 88,993	19,70 88,993	19,70 88,993	19,70 88,993	19,70 88,993	19,70 88,993	19,70 88,993	19,70 88,993	19,70 88,993	19,70 88,993
ITALIA	87071 51,193	88043 51,765	89900 52,857	90729 53,344	90386 53,142	89929 52,874	88529 52,050	86929 51,110	86157 50,656	86057 50,597	85914 50,513	85629 50,345	85629 50,345
LUXEMBOURG	2400,0 49,703	2400,0 49,703	2350,0 48,668	2400,0 49,703	2400,0 49,703	2400,0 49,703	2180,0 45,147	2180,0 45,147	2150,0 44,526	2050,0 42,455	2000,0 41,419	2000,0 41,419	2100,0 43,490
NEEDERLAND	116,00 43,975	114,50 43,407	115,50 43,786	115,00 43,596	114,50 43,407	110,00 41,701	106,50 40,374	103,00 39,047	103,50 39,237	104,50 39,616	104,50 39,616	103,00 39,047	102,50 38,857
UNITED KINGDOM	34,47 46,137	34,26 45,681	33,32 44,088	34,74 45,936	30,00 39,668	34,54 45,672	33,61 44,442	31,36 41,467	30,38 40,171	31,23 41,295	32,44 42,095	30,52 40,356	33,43 44,204
G. E.	43,701	43,743	43,817	43,928	42,440	42,336	41,223	40,109	39,759	40,066	40,554	40,581	41,047

ECU/100 KG	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989						
NO. REGLEMENT	88/3254	89/0073	89/0960	89/1755	89/2891						
AFGIFTER - SVINEKØD PIGMEAT LEVIES PRELEVEMENTS VIANDE PORCINE HEFFINGEN-VARKENSVLEES ΕΙΣΟΔΕΣ ΓΙΑ ΤΟ ΧΟΙΡΕΙΟ ΚΡΕΑΣ											
ABSCHÖPFUNGEN-SCHWEINEFLEISCH EXACCION-CARNE DE PORCINO PRELIEVI-CARNI SUINE DIR.NIVELADORES-CARNE DE SUINO											
C. E.											
0103 91 10	45,09	42,35	42,35	39,47	41,20						
0103 92 11	38,35	36,02	36,02	33,57	35,03						
0103 92 19	45,09	42,35	42,35	39,47	41,20						
0203 12 11	85,03	79,85	79,85	74,42	77,68						
0203 12 19	65,68	61,68	61,68	57,48	60,00						
0203 19 11	65,68	61,68	61,68	57,48	60,00						
0203 19 13	95,00	89,21	89,21	83,15	86,78						
0203 19 15	51,02	47,91	47,91	44,65	46,61						
0203 19 55	95,00	89,21	89,21	83,15	86,78						
0203 19 59	95,00	89,21	89,21	83,15	86,78						
0203 21 10	58,64	55,07	55,07	51,32	53,57						
0203 22 11	85,03	79,85	79,85	74,42	77,68						
0203 22 19	65,68	61,68	61,68	57,48	60,00						
0203 29 11	65,68	61,68	61,68	57,48	60,00						
0203 29 13	95,00	89,21	89,21	83,15	86,78						
0203 29 15	51,02	47,91	47,91	44,65	46,61						
0203 29 55	95,00	89,21	89,21	83,15	86,78						
0203 29 59	95,00	89,21	89,21	83,15	86,78						
0206 30 21	70,95	66,63	66,63	62,10	64,82						
0206 30 31	51,60	48,46	48,46	45,17	47,14						
0206 41 91	70,95	66,63	66,63	62,10	64,82						
0206 49 91	51,60	48,46	48,46	45,17	47,14						
0209 00 11	23,46	22,03	22,03	20,53	21,43						
0209 00 19	25,80	24,23	24,23	22,58	23,57						
0209 00 30	14,07	13,22	13,22	12,32	12,86						
0210 11 11	85,03	79,85	79,85	74,42	77,68						
0210 11 19	65,68	61,68	61,68	57,48	60,00						
0210 11 31	165,36	155,30	155,30	144,73	151,07						
0210 11 39	130,18	122,25	122,25	113,94	118,93						
0210 12 11	51,02	47,91	47,91	44,65	46,61						
0210 12 19	85,03	79,85	79,85	74,42	77,68						
0210 19 10	75,06	70,49	70,49	65,69	68,57						
0210 19 20	82,10	77,10	77,10	71,85	75,00						

ECU/100 KG	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989							
NO. REGLEMENT	88/3254	89/0073	89/0960	89/1755	89/2891							
AFGIFTER - SVINEKØD PIGMEAT LEVIES PRELEVEMENTS VIANDE PORCINE HEFFINGEN-VARKENSVEES ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΟ ΧΟΙΡΕΙΟ ΚΡΕΑΣ												
ABSCHÖPFUNGEN-SCHWEINEFLEISCH EXACCION-CARNE DE PORCINO PRELIEVI-CARNI SUINE DIR.NIVELADORES-CARNE DE SUINO												
C.E.												
0210 19 30	65,68	61,68	61,68	57,48	60,00							
0210 19 40	95,00	89,21	89,21	83,15	86,78							
0210 19 51	95,00	89,21	89,21	83,15	86,78							
0210 19 59	95,00	89,21	89,21	83,15	86,78							
0210 19 60	130,18	122,25	122,25	113,94	118,93							
0210 19 70	163,61	153,64	153,64	143,19	149,46							
0210 19 81	165,36	155,30	155,30	144,73	151,07							
0210 19 89	165,36	155,30	155,30	144,73	151,07							
0210 90 31	70,95	66,63	66,63	62,10	64,82							
0210 90 39	51,60	48,46	48,46	45,17	47,14							
1501 00 11	18,76	17,62	17,62	16,42	17,14							
1501 00 19	18,76	17,62	17,62	16,42	17,14							
1601 00 10	98,60	93,60	93,60	89,09	92,23							
1601 00 91	167,92	159,53	159,53	153,00	158,26							
1601 00 99	110,33	104,62	104,62	101,29	104,88							
1602 10 00	86,47	82,47	82,47	78,27	80,79							
1602 20 90	127,24	122,60	122,60	87,99	90,91							
1602 41 10	170,88	162,13	162,13	161,81	167,32							
1602 42 10	140,25	132,93	132,93	131,10	135,70							
1602 49 11	170,88	162,13	162,13	168,19	173,69							
1602 49 13	140,25	132,93	132,93	137,90	142,50							
1602 49 15	140,25	132,93	132,93	135,54	140,15							
1602 49 19	93,29	88,47	88,47	85,57	88,61							
1602 49 30	86,47	82,47	82,47	76,80	79,31							
1602 49 50	63,69	61,30	61,30	55,48	56,98							
1602 90 10	127,24	122,60	122,60	87,99	90,91							
1602 90 51	93,29	88,47	88,47	85,57	88,61							
1902 20 30	63,69	61,30	61,30	60,28	61,79							

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	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989						
NO. REGLEMENT	88/3306 89/0137 89/0940 89/1839 89/2887										
SLUSE PRISER *EG EGGS SLUICE-GATE PRICES PRIX D'ECLUSE DEUFS SLUISPRIJZEN *EIEREN ΤΙΜΕΣ ΑΝΑΙΧΕΙΩΣΙ-ΑΥΓΑ	EINSCHLEUSUNGSPREISE *EIER PRECIO DE ESCLUSA *HUEVOS PREZZI LIMITE *UOVA PRECOS-COMPORTA *OVOS										
C. E.											
0407 00 11	53,43	54,06	54,06	54,26	53,91						
0407 00 19	11,57	11,79	11,79	11,86	11,74						
0407 00 30	88,89	90,83	90,83	91,45	90,36						
0408 11 10	429,41	437,88	437,88	440,59	435,82						
0408 19 11	193,81	197,50	197,50	198,88	198,00						
0408 19 19	206,54	210,49	210,49	211,75	209,53						
0408 91 10	360,23	367,23	367,23	369,45	365,52						
0408 99 10	95,28	97,08	97,08	97,65	96,64						

ECU/100 KG	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989						
NO. REGLEMENT	88/3306 89/0137 89/0940 89/1839 89/2887										
AFGIFTER - EG EGGS LEVIES PRELEVEMENTS OEUFs HEFFINGEN-EIEREN ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΑ ΑΥΓΑ	ABSCHNEPFUNGEN-EIER EXACCION-HUEVOS PRELIEVI-UOVA DIR.NIVELADORES-OVOS										
C.E.											
0407 00 11	12,78	12,19	12,19	11,45	11,79						
0407 00 19	3,91	3,70	3,70	3,46	3,57						
0407 00 30	33,51	31,73	31,73	29,53	30,53						
0408 11 10	156,83	148,50	148,50	138,20	142,88						
0408 19 11	68,36	64,73	64,73	60,24	62,28						
0408 19 19	73,05	69,17	69,17	64,38	66,56						
0408 91 10	151,47	143,42	143,42	133,48	138,00						
0408 99 10	38,87	36,81	36,81	34,25	35,41						

OEVOEVPMIQOM													
MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1989
BELGIQUE/BELGIE													
BELGIQUE/BELGIE EIEREN A2	3609,4 74,760	3763,4 77,938	4017,8 83,208	3576,7 74,071	3339,4 69,159	3492,7 72,332	3425,4 70,940	3661,9 75,837	4183,8 86,646	3845,8 79,645	4141,9 85,777	4220,9 87,413	3773,3 78,144
EIEREN A3	3739,4 77,452	3925,7 81,300	4247,7 87,969	3578,7 74,113	3367,7 69,744	3501,3 72,511	3396,1 70,332	3576,8 74,074	4280,0 88,637	3992,3 82,678	4314,7 89,355	4436,1 91,871	3863,0 80,003
EIEREN A4	3800,6 78,720	4043,2 83,733	4224,1 87,479	3643,2 75,450	3351,8 69,415	3417,2 70,768	3343,4 69,240	3466,8 71,796	4040,3 83,673	3946,4 81,730	4312,7 89,315	4541,0 94,043	3844,2 79,614
EIEREN A5	3995,3 82,753	4144,6 85,833	4280,9 88,656	3681,1 76,233	3384,2 70,085	3351,0 69,399	3282,9 67,987	3500,9 72,502	4106,3 85,039	4059,8 84,077	4439,5 91,940	4548,1 94,189	3897,9 80,724
BRUINSCHALIGE A4	3910,0 80,986	4096,0 84,827	4165,2 86,260	3704,1 76,710	3450,0 71,447	3498,3 72,448	3346,2 69,298	3565,0 73,829	4272,2 88,475	4187,7 86,725	4489,5 92,976	4588,8 95,031	3939,4 81,584
DANMARK													
DANMARK EG A4	1070,00 121,051	1070,00 121,018	1095,81 123,937	1038,67 117,474	1060,00 119,887	1060,00 119,830	1060,00 118,755	1081,29 121,084	1155,33 129,375	1165,48 130,512	1130,00 126,539	1107,42 124,010	1091,17 122,789
DEUTSCHLAND BR													
DEUTSCHLAND BR EIER A4	213,26 90,321	224,64 95,143	232,13 98,314	200,17 84,777	189,58 80,293	195,43 82,790	185,23 78,785	194,84 82,891	225,70 96,021	214,58 91,291	236,30 100,531	252,32 107,347	213,68 90,709
ΕΛΛΑΣ													
ΕΛΛΑΣ ΑΥΓΑ Α4	25924,6 180,663	25731,0 171,813	26343,6 175,903	27824,0 185,788	27739,9 185,228	26548,7 176,201	25916,7 182,451	25215,5 147,317	25795,2 150,704	29591,0 172,880	29215,2 170,685	29563,0 172,717	27117,4 170,196
ΑΥΓΑ Α5													
ESPAÑA													
ESPAÑA HUEVOS A4	17814 114,353	17469 112,138	18161 116,580	17513 112,421	15144 97,213	15261 97,965	14728 94,542	13794 88,549	17321 111,188	16961 108,877	17418 111,808	17868 114,698	16611 106,631
FRANCE													
FRANCE (AVEC BRETAGNE) OEUF5 A4	729,23 96,422	680,53 89,945	655,89 86,688	601,60 79,512	617,66 81,636	610,01 80,516	589,93 76,696	631,03 81,974	789,33 102,539	732,41 95,144	803,60 104,392	826,80 107,406	689,00 90,239
IRELAND													
IRELAND EGGS A4	86,14 102,041	75,60 89,519	78,76 93,253	81,20 96,144	83,49 98,859	80,42 95,153	80,42 93,927	84,81 98,993	105,07 122,643	109,23 127,499	111,13 129,719	116,64 136,146	91,08 106,991
ITALIA													
ITALIA UOVA A4	180407 109,283	179490 108,650	191290 115,793	175059 105,968	159988 96,845	154771 93,608	156678 93,226	174237 103,589	193899 115,279	201724 119,931	199869 118,828	204304 121,465	180976 108,539

MM /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1989
LUXEMBOURG													
LUXEMBOURG DEUFS A2	4638,9 96,084	4686,3 97,052	5102,3 105,666	4872,5 100,907	4328,3 89,639	4551,6 94,282	4452,6 92,211	4581,5 94,882	3984,1 82,096	4963,7 102,797	5030,5 104,179	5183,5 107,348	4696,3 97,260
DEUFS A3	4846,5 100,383	4902,9 101,556	5352,3 110,843	4954,7 102,609	4407,7 91,282	4618,7 95,651	4490,3 92,993	4572,9 94,703	5210,7 107,911	5202,6 107,743	5274,7 109,236	5440,0 112,660	4939,5 102,296
DEUFS A4	5009,4 103,759	5154,9 106,756	5536,8 114,664	5199,6 107,682	4734,6 98,051	4695,3 97,238	4577,5 94,798	4757,0 98,516	5164,8 106,962	5402,1 111,876	5559,0 115,125	5738,7 118,846	5127,5 106,189
DEUFS A5	5288,2 109,532	5392,4 111,674	5681,3 117,697	5445,4 112,773	3943,1 81,661	4728,3 97,921	4618,7 95,653	4780,0 98,578	5178,9 107,253	5435,6 112,569	5705,7 118,162	5902,4 122,236	5173,3 107,139
NEDERLAND													
NEDERLAND EIEREN A2	186,68 70,523	202,98 76,681	219,28 82,841	190,09 71,812	181,78 68,674	183,89 69,482	179,63 68,087	189,17 71,712	228,69 85,939	205,67 77,969	217,58 82,485	235,88 89,423	201,61 76,302
EIEREN A3	193,68 73,168	210,00 79,334	226,71 85,646	184,40 69,663	176,39 66,636	177,07 66,903	172,65 65,439	187,69 71,153	229,23 86,899	206,84 78,412	225,47 85,474	246,84 93,576	203,08 76,859
EIEREN A4	201,39 76,081	212,09 80,125	226,35 85,511	178,16 67,306	169,98 64,213	168,68 63,736	166,89 63,258	177,46 67,276	213,49 80,935	196,90 74,644	223,17 84,604	248,93 94,370	198,62 75,172
EIEREN A5	203,30 76,802	221,00 83,489	228,02 85,387	176,60 66,714	170,75 64,505	167,08 63,128	161,69 61,285	172,59 65,428	206,90 78,436	203,14 77,012	221,97 84,150	239,23 90,691	197,58 74,752
UNITED KINGDOM													
UNITED KINGDOM COLOURED EGGS AA	50,64 73,980	56,42 82,365	55,56 81,109	58,47 85,364	62,64 91,446	63,62 92,743	61,74 87,502	65,25 92,329	73,53 104,053	75,68 107,091	78,71 111,366	83,52 118,183	65,48 93,963
C. E.													
C. E. DEUFS A4	94,927	97,541	101,134	93,628	89,128	88,793	84,068	87,612	102,820	101,162	106,828	111,869	96,626

OEVOEPMIOOH													
MN /100 KG ECU/100 KG	02/10 1989	09/10 1989	16/10 1989	23/10 1989	30/10 1989	06/11 1989	13/11 1989	20/11 1989	27/11 1989	04/12 1989	11/12 1989	18/12 1989	25/12 1989
BELGIQUE/BELGIE													
BELGIQUE/BELGIE EIEREN A2	3776,6 78,212	3850,6 79,744	3850,6 79,744	3850,6 79,744	3850,6 79,744	4072,8 84,346	4220,9 87,413	4294,9 88,946	4220,9 87,413	4294,9 88,946	4369,0 90,480	4220,9 87,413	3998,7 82,811
EIEREN A3	3920,0 81,182	4000,0 82,838	4000,0 82,838	4000,0 82,838	4000,0 82,838	4240,0 87,809	4400,0 91,122	4480,0 92,779	4400,0 91,122	4560,0 94,436	4640,0 96,093	4400,0 91,122	4160,0 86,152
EIEREN A4	3912,8 81,033	3912,8 81,033	3912,8 81,033	3999,7 82,832	3999,7 82,832	4173,6 86,434	4347,5 90,035	4521,4 93,636	4521,4 93,636	4608,4 95,438	4695,3 97,238	4521,4 93,636	4347,5 90,035
EIEREN A5	3998,4 82,805	3998,4 82,805	3998,4 82,805	4188,8 86,748	4188,8 86,748	4379,2 90,691	4474,4 92,863	4569,6 94,635	4569,6 94,635	4664,8 96,006	4760,0 98,578	4474,4 92,863	4284,0 88,720
BRUINSCHALIGE A4	4086,7 84,634	4173,6 86,434	4173,6 86,434	4260,6 88,235	4260,6 88,235	4347,5 90,035	4521,4 93,636	4695,3 97,238	4608,4 95,438	4608,4 95,438	4782,3 99,040	4608,4 95,438	4347,5 90,035
DANMARK													
DANMARK EG A4	1180,00 132,138	1180,00 132,138	1180,00 132,138	1130,00 128,539	1130,00 128,539	1130,00 128,539	1130,00 128,539	1130,00 128,539	1130,00 128,539	1130,00 128,539	1130,00 128,539	1130,00 128,539	1030,00 115,340
DEUTSCHLAND BR													
DEUTSCHLAND BR EIER A4	215,00 91,489	213,00 90,618	210,00 89,342	217,00 92,320	220,00 93,596	231,00 98,276	238,00 101,254	246,00 104,657	248,00 104,657	247,00 105,083	255,00 108,486	255,00 108,486	255,00 108,486
ΕΛΛΑΣ													
ΕΛΛΑΣ ΑΥΓΑ Α4	27824,0 162,557	28693,5 167,637	32171,5 187,956	30432,5 177,796	28693,5 167,637	28693,5 167,637	29563,0 172,717	29563,0 172,717	29563,0 172,717	29563,0 172,717	29563,0 172,717	29563,0 172,717	29563,0 172,717
ΑΥΓΑ Α5													
ESPANA													
ESPANA HUEVOS A4	17931 115,103	16591 106,499	16591 106,499	16591 106,499	16591 106,499	17098 109,754	17750 113,940	17786 114,172	17786 114,172	17858 114,638	17858 114,638	17895 114,870	17895 114,870
FRANCE													
FRANCE (AVEC BRETAGNE) OEUFs A4	717,34 93,187	717,86 93,254	736,81 95,716	756,12 98,225	738,38 95,920	798,03 103,669	826,20 107,328	826,89 107,418	814,55 105,815	828,11 107,576	828,11 107,576	828,11 107,576	828,11 107,576
IRELAND													
IRELAND EGGS A4	110,84 129,381	110,84 129,381	107,95 125,998	107,95 125,998	107,95 125,998	107,95 125,998	107,95 125,998	118,64 136,146	116,64 136,146	116,64 136,146	116,64 136,146	116,64 136,146	116,64 136,146
ITALIA													
ITALIA UOVA A4	201724 119,931	201724 119,931	201724 119,931	201724 119,931	201724 119,931	201724 119,931	198246 117,863	198246 117,863	199985 118,897	203463 120,965	205202 121,999	205202 121,999	205202 121,999

MN /100 KG BCU/100 KG	02/10 1989	09/10 1989	16/10 1989	23/10 1989	30/10 1989	06/11 1989	13/11 1989	20/11 1989	27/11 1989	04/12 1989	11/12 1989	18/12 1989	25/12 1989
LUXEMBOURG													
LUXEMBOURG													
DEUFS A2	5183,5 107,348	4887,3 101,214	4887,3 101,214	4887,3 101,214	4887,3 101,214	4887,3 101,214	5035,4 104,281	5183,5 107,348	5183,5 107,348	5183,5 107,348	5183,5 107,348	5183,5 107,348	5183,5 107,348
DEUFS A3	5440,0 112,660	5120,0 106,033	5120,0 106,033	5120,0 106,033	5120,0 106,033	5120,0 106,033	5280,0 109,347	5440,0 112,660	5440,0 112,660	5440,0 112,660	5440,0 112,660	5440,0 112,660	5440,0 112,660
DEUFS A4	5738,7 118,846	5217,0 108,042	5217,0 108,042	5390,9 111,643	5390,9 111,643	5390,9 111,643	5564,8 115,245	5738,7 118,846	5738,7 118,846	5738,7 118,846	5738,7 118,846	5738,7 118,846	5738,7 118,846
DEUFS A5	5521,6 114,350	5331,2 110,407	5331,2 110,407	5521,6 114,350	5521,6 114,350	5521,6 114,350	5712,0 118,293	5902,4 122,236	5902,4 122,236	5902,4 122,236	5902,4 122,236	5902,4 122,236	5902,4 122,236
NEDERLAND													
NEDERLAND													
EIEREN A2	199,94 75,797	203,64 77,199	207,34 78,602	207,34 78,602	207,34 78,602	211,04 80,005	218,45 82,814	225,85 85,619	225,85 85,619	233,26 88,428	233,26 88,428	240,66 91,233	240,66 91,233
EIEREN A3	200,00 75,819	204,00 77,336	208,00 78,852	212,00 80,369	212,00 80,369	216,00 81,885	228,00 86,434	236,00 89,467	236,00 89,467	244,00 92,500	244,00 92,500	252,00 95,532	252,00 95,532
EIEREN A4	186,94 70,868	191,29 72,517	199,99 75,816	204,33 77,461	204,33 77,461	213,03 80,759	228,07 85,702	234,77 89,001	239,11 90,646	247,81 93,944	247,81 93,944	252,16 95,593	252,16 95,593
EIEREN A5	195,18 73,985	199,92 75,789	204,68 77,594	209,44 79,398	209,44 79,398	214,20 81,203	228,48 86,616	228,48 86,616	228,48 86,616	238,00 90,225	238,00 90,225	242,76 92,030	242,76 92,030
UNITED KINGDOM													
UNITED KINGDOM													
COLOURED EGGS AA	74,91 106,000	74,47 105,366	76,36 108,050	76,21 107,845	78,10 110,511	78,94 108,871	76,65 108,460	81,86 115,842	80,70 114,201	82,73 117,072	85,92 121,583	83,31 117,892	83,31 117,892
C. E.													
C. E.													
DEUFS AA	100,759	99,695	101,311	102,158	102,100	105,059	107,388	109,819	109,618	111,331	112,793	112,322	111,994

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	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989							
NO. REGLEMENT	88/3308	89/0138	89/0942	89/1841	89/2865							
SLUSEPRISER *FJERKRE POULTRY SLUICE-GATE PRICES PRIX D'ECLUSE VOLAILLES SLUISPRIJZEN * GEVOGELTE ΤΙΜΕΣ ΑΝΑΙΧΕΙΕΡΣ-ΝΟΥΑΕΡΙΚΑ	GEFLÜGEL EINSCHLEUSUNGSPREISE PRECIO DE ESCLUSA *AVES DE CORRAL PREZZI LIMITE *POLLAME PRECOS-COMPORTA *AVES											
C.E.												
0105 11 00	23,27	23,57	23,57	23,67	23,50							
0105 19 10	101,80	102,68	102,68	102,97	102,47							
0105 19 90	23,27	23,57	23,57	23,67	23,50							
0105 91 00	79,95	80,77	80,77	81,35	80,90							
0105 99 10	93,15	95,01	95,01	95,60	94,56							
0105 99 20	118,75	120,54	120,54	121,11	120,11							
0105 99 30	106,70	107,97	107,97	108,37	107,66							
0105 99 50	124,44	126,20	126,20	126,76	125,78							
0207 10 11	100,44	101,47	101,47	102,20	101,63							
0207 10 15	114,21	115,38	115,38	116,22	115,57							
0207 10 19	124,44	125,71	125,71	126,62	125,92							
0207 10 31	152,43	154,24	154,24	154,81	153,80							
0207 10 39	167,06	169,06	169,06	169,70	168,58							
0207 10 51	109,59	111,77	111,77	112,47	111,24							
0207 10 55	133,07	135,73	135,73	136,57	135,09							
0207 10 59	147,86	150,80	150,80	151,75	150,09							
0207 10 71	169,64	172,20	172,20	173,01	171,58							
0207 10 79	161,28	164,08	164,08	164,97	163,40							
0207 10 90	177,77	180,29	180,29	181,09	179,68							
0207 21 10	114,21	115,38	115,38	116,22	115,57							
0207 21 90	124,44	125,71	125,71	126,62	125,92							
0207 22 10	152,43	154,24	154,24	154,81	153,80							
0207 22 90	167,06	169,06	169,06	169,70	168,58							
0207 23 11	133,07	135,73	135,73	136,57	135,09							
0207 23 19	147,86	150,80	150,80	151,75	150,09							
0207 23 51	169,64	172,20	172,20	173,01	171,58							
0207 23 59	161,28	164,08	164,08	164,97	163,40							
0207 23 90	177,77	180,29	180,29	181,09	179,68							
0207 31 00	1696,40	1722,00	1722,00	1730,10	1715,80							
0207 39 11	297,53	301,98	301,98	303,72	301,25							
0207 39 13	136,86	138,28	138,28	139,28	138,51							
0207 39 15	96,04	97,46	97,46	97,97	97,18							
0207 39 17	66,49	67,47	67,47	67,83	67,28							

ECU/100 KG	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989								
NO. REGLEMENT	88/3308 89/0138 89/0942 89/1041 89/2065												
SLUSEPRISER *FJERKRE POULTRY SLUICE-GATE PRICES PRIX D'ECLUSE VOLAILLES SLUISPRIJZEN * GEVOGELTE ΤΙΜΕΙ ΑΝΑΙΧΕΙΣΤΕΙ-ΠΟΥΛΕΡΙΚΑ	GEFLÜGEL EINSCHLEUSUNGSPREISE PRECIO DE ESCLUSA *AVES DE CORRAL PREZZI LIMITE *POLLAME PREÇOS-COMPORTA *AVES												
C.E.													
0207 39 21	188,45	190,38	190,38	191,76	190,69								
0207 39 23	177,03	178,84	178,84	180,14	179,13								
0207 39 25	295,50	299,88	299,88	301,46	299,02								
0207 39 27	66,49	67,47	67,47	67,83	67,28								
0207 39 31	320,10	323,90	323,90	325,10	322,98								
0207 39 33	183,79	185,97	185,97	186,67	185,44								
0207 39 35	96,04	97,46	97,46	97,97	97,18								
0207 39 37	66,49	67,47	67,47	67,83	67,28								
0207 39 41	243,89	246,78	246,78	247,70	246,08								
0207 39 43	114,32	115,68	115,68	116,11	115,35								
0207 39 45	205,78	208,22	208,22	208,99	207,63								
0207 39 47	295,50	299,88	299,88	301,46	299,02								
0207 39 51	66,49	67,47	67,47	67,83	67,28								
0207 39 53	338,69	344,57	344,57	346,44	343,14								
0207 39 55	297,53	301,98	301,98	303,72	301,25								
0207 39 57	162,65	165,88	165,88	166,93	165,10								
0207 39 61	177,41	180,49	180,49	181,47	179,74								
0207 39 63	195,55	198,32	198,32	199,20	197,65								
0207 39 65	96,04	97,46	97,46	97,97	97,18								
0207 39 67	66,49	67,47	67,47	67,83	67,28								
0207 39 71	241,92	246,12	246,12	247,46	245,10								
0207 39 73	188,45	190,38	190,38	191,76	190,69								
0207 39 75	233,86	237,92	237,92	239,21	236,93								
0207 39 77	177,03	178,84	178,84	180,14	179,13								
0207 39 81	206,05	209,87	209,87	211,08	208,95								
0207 39 83	295,50	299,88	299,88	301,46	299,02								
0207 39 85	66,49	67,47	67,47	67,83	67,28								
0207 39 90	169,91	172,43	172,43	173,34	171,94								
0207 41 10	297,53	301,98	301,98	303,72	301,25								
0207 41 11	136,88	138,28	138,28	139,28	138,51								
0207 41 21	96,04	97,46	97,46	97,97	97,18								
0207 41 31	66,49	67,47	67,47	67,83	67,28								
0207 41 41	188,45	190,38	190,38	191,76	190,69								

ECU/100 KG	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989						
NO. REGLEMENT	88/3308	89/0138	89/0942	89/1841	89/2865						
SLUSEPRISER *FJERKRE POULTRY SLUICE-GATE PRICES PRIX D'ECLUSE VOLAILLES SLUISPRIJZEN * GEVOGELTE ΤΙΜΕΙ ΑΝΑΙΧΕΙΣΕΩΣ-ΠΟΥΛΕΡΙΚΑ	GEFLÜGEL EINSCHLEUSUNGSPREISE PRECIO DE ESCLUSA *AVES DE CORRAL PREZZI LIMITE *POLLAME PRECOS-COMPORTA *AVES										
C. E.											
0207 41 51	177,03	178,84	178,84	180,14	179,13						
0207 41 71	295,50	299,88	299,88	301,46	299,02						
0207 41 90	66,49	67,47	67,47	67,83	67,28						
0207 42 10	320,10	323,90	323,90	325,10	322,98						
0207 42 11	183,79	185,97	185,97	186,67	185,44						
0207 42 21	96,04	97,46	97,46	97,97	97,18						
0207 42 31	66,49	67,47	67,47	67,83	67,28						
0207 42 41	243,89	246,78	246,78	247,70	246,08						
0207 42 51	114,32	115,68	115,68	116,11	115,35						
0207 42 59	205,78	206,22	206,22	208,99	207,63						
0207 42 71	295,50	299,88	299,88	301,46	299,02						
0207 42 90	66,49	67,47	67,47	67,83	67,28						
0207 43 11	338,69	344,57	344,57	346,44	343,14						
0207 43 15	297,53	301,98	301,98	303,72	301,25						
0207 43 21	162,65	165,88	165,88	166,93	165,10						
0207 43 23	177,41	180,49	180,49	181,47	179,74						
0207 43 25	195,55	198,32	198,32	199,20	197,65						
0207 43 31	96,04	97,46	97,46	97,97	97,18						
0207 43 41	66,49	67,47	67,47	67,83	67,28						
0207 43 51	241,92	246,12	246,12	247,46	245,10						
0207 43 53	188,45	190,38	190,38	191,76	190,69						
0207 43 61	233,86	237,92	237,92	239,21	236,93						
0207 43 63	177,03	178,84	178,84	180,14	179,13						
0207 43 71	206,05	209,87	209,87	211,08	208,95						
0207 43 81	295,50	299,88	299,88	301,46	299,02						
0207 43 90	66,49	67,47	67,47	67,83	67,28						
0207 50 10	1696,40	1722,00	1722,00	1730,10	1715,80						
0207 50 90	169,91	172,43	172,43	173,34	171,94						
0209 00 90	147,75	149,94	149,94	150,73	149,61						
0210 90 71	1696,40	1722,00	1722,00	1730,10	1715,80						
0210 90 79	169,91	172,43	172,43	173,34	171,94						
1501 00 90	177,30	179,93	179,93	180,88	179,41						
1602 31 11	304,86	308,48	308,48	309,62	307,60						

ECU/100 KG	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989						
NO. REGLEMENT		88/3308 89/0138 89/0942 89/1841 89/2865									
SLUSEPRISER *FJERKRE POULTRY SLUICE-GATE PRICES PRIX D'ECLUSE VOLAILLES SLUISPRIJZEN * GEVOGELTE ΤΙΜΕΣ ΑΝΑΙΧΕΙΣΤΩΝ-ΠΟΥΛΕΠΙΚΑ						GEFLÜGEL EINSCHLEUSUNGSPREISE PRECIO DE ESCLUSA *AVES DE CORRAL PREZZI LIMITE *POLLAME PRECOS-COMPORTA *AVES					
C.E.											
1602 31 19	325,05	329,87	329,87	331,61	328,92						
1602 31 30	177,30	179,93	179,93	180,88	179,41						
1602 31 90	103,43	104,96	104,96	105,51	104,66						
1602 39 11	293,16	297,74	297,74	299,42	296,88						
1602 39 19	325,05	329,87	329,87	331,61	328,92						
1602 39 30	177,30	179,93	179,93	180,88	179,41						
1602 39 90	103,43	104,96	104,96	105,51	104,66						

OEUVOLPMIOOM

MN /100 KG PAB ECU/100 KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1989
BELGIQUE/BELGIE													
BELGIQUE/BELGIE KUIKENS	5741,0 118,909	5787,9 119,866	5860,8 121,376	5828,6 116,565	6059,2 125,483	7062,1 146,253	6793,9 140,699	7015,3 145,285	7000,2 144,972	6139,5 127,147	5883,4 121,844	6061,2 125,526	6252,8 129,494
DANMARK													
DANMARK KILLINGER	1280,00 144,809	1279,29 144,688	1270,00 143,638	1270,00 143,638	1270,00 143,638	1274,00 144,022	1280,00 143,402	1280,00 143,336	1280,00 143,336	1280,00 143,336	1280,00 143,336	1280,00 143,336	1276,94 143,710
FROSNE HØNS 70%	820,00 92,768	820,00 92,743	820,00 92,743	820,00 92,743	820,00 92,743	820,00 92,699	820,00 91,866	820,00 91,824	820,00 91,824	820,00 91,824	820,00 91,824	820,00 91,824	820,00 92,285
DEUTSCHLAND BR													
DEUTSCHLAND BR HUEHNER	302,94 128,303	302,79 128,239	300,00 127,059	300,00 127,059	300,00 127,059	302,23 128,033	305,77 130,061	308,00 131,034	310,17 131,956	315,03 134,026	320,00 136,140	320,00 136,140	307,24 130,426
GEFRORENE HUEHNER 70%	217,81 92,248	214,43 90,817	213,90 90,595	206,33 87,388	206,39 87,411	210,23 89,060	210,00 89,324	210,65 89,616	215,43 91,653	216,00 91,894	217,93 92,716	220,00 93,596	213,26 90,527
ΕΛΛΑΣ													
ΕΛΛΑΣ ΜΟΝΟΙ ΠΕΤΕΙΝΟΙ ΚΑΙ ΚΟΤΕΣ 70%	31745,2 221,209	31600,0 211,002	31532,3 210,549	31500,0 210,334	31500,0 210,334	31500,0 209,082	34435,5 202,395	35161,3 205,423	34500,0 201,560	34500,0 201,560	34316,7 200,489	34451,6 201,277	33061,9 207,101
ESPANA													
ESPANA POLLOS FRESCOS 83%	13833 88,795	13925 89,390	16379 105,144	17440 111,950	14902 95,663	15953 102,409	18343 117,745	19936 127,970	19421 124,667	17783 114,155	19166 123,033	19295 123,856	17216 110,515
FRANCE													
FRANCE POULETS 83% FRAIS	1106,06 146,249	1091,18 144,220	1085,42 143,459	1049,83 138,756	1049,81 138,752	1092,13 144,227	1128,68 146,738	1140,23 148,122	1132,47 147,114	1125,19 146,169	1128,10 146,547	1131,10 146,936	1105,02 144,774
POULES 83% FRAICHES	594,19 78,560	624,29 82,511	539,19 71,265	405,53 53,599	488,39 64,050	421,37 55,649	401,61 52,213	485,48 63,087	560,00 72,747	715,35 92,929	727,00 94,442	764,58 99,324	560,58 73,405
IRELAND													
IRELAND FRESH CHICKENS 70%	180,69 214,034	177,14 209,737	178,57 211,435	178,57 211,435	180,00 213,126	181,00 214,161	181,00 211,400	181,00 211,260	181,00 211,260	181,00 211,260	185,59 216,620	188,70 220,248	181,19 212,998
ITALIA													
ITALIA POLLI FRESCHI 83%	210726 127,651	223393 135,226	226935 137,370	198583 120,208	221129 133,855	216333 130,836	224081 133,335	250645 149,016	278167 165,378	248871 147,961	229667 136,544	203145 120,776	227640 136,513
GALLINE FRESCHE 83%	253871 153,786	230714 139,657	225081 136,248	217667 131,760	174194 105,444	148667 89,917	147581 87,814	162097 96,371	179333 106,619	186935 111,139	185167 110,087	300887 178,886	201016 120,644

OEVOLOPMING

MM /100 KG PAB ECU/100 KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1989
NEDERLAND													
NEDERLAND KUIKENS	305,58 115,442	302,54 114,292	301,45 113,882	301,93 114,065	300,42 113,493	303,90 114,825	306,52 116,181	310,35 117,654	310,50 117,710	314,00 119,037	313,73 118,935	315,77 119,709	307,22 116,269
BEVROREN KIPPEN 70X	255,03 96,346	249,32 94,169	246,81 93,239	242,07 91,448	243,00 91,801	245,10 92,610	243,29 92,216	250,68 95,031	249,13 94,446	264,23 100,168	269,77 102,288	258,06 97,832	251,37 95,133
UNITED KINGDOM													
UNITED KINGDOM CHICKENS	91,17 133,201	90,98 132,811	88,54 129,250	91,27 133,237	96,47 140,825	102,29 149,099	106,24 150,560	109,91 155,521	111,26 157,429	116,13 164,326	122,61 173,495	122,81 173,785	104,14 149,462
FROZEN CHICKENS 70X	86,00 125,646	84,90 123,937	83,03 121,214	83,08 121,266	88,39 129,043	90,39 131,757	90,39 128,088	90,53 128,100	91,45 129,406	95,51 135,144	103,47 146,407	108,02 152,855	91,28 131,073

	02/10	09/10	16/10	23/10	30/10	06/11	13/11	20/11	27/11	04/12	11/12	18/12	25/12
KN /100 KG PAB ECO/100 KG PAB	1989	1989	1989	1989	1989	1989	1989	1989	1989	1989	1989	1989	1989
BELGIQUE/BELGIE													
BELGIQUE/BELGIE KUIKENS	6257,0 129,580	6114,0 126,618	6114,0 126,618	6043,0 125,148	5900,0 122,187	5829,0 120,716	5971,0 123,657	5829,0 120,716	5900,0 122,187	6114,0 126,618	6186,0 128,110	6114,0 126,618	5900,0 122,187
DANMARK													
DANMARK KILLINGER	1280,00 143,336	1280,00 143,336	1280,00 143,336	1280,00 143,336	1280,00 143,336	1280,00 143,336	1280,00 143,336	1280,00 143,336	1280,00 143,336	1280,00 143,336	1280,00 143,336	1280,00 143,336	1280,00 143,336
FROSNE HØNS 70%	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
DEUTSCHLAND BR													
DEUTSCHLAND BR HUEHNER	313,00 133,161	313,00 133,161	315,00 134,012	318,00 135,289	320,00 136,140	320,00 136,140	320,00 136,140	320,00 136,140	320,00 136,140	320,00 136,140	320,00 136,140	320,00 136,140	320,00 136,140
GEFRORENE HUEHNER 70%	216,00 91,894	216,00 91,894	216,00 91,894	216,00 91,894	216,00 91,894	216,00 91,894	219,00 93,170	219,00 93,170	220,00 93,596	220,00 93,596	220,00 93,596	220,00 93,596	220,00 93,596
ΕΛΛΑΣ													
ΕΛΛΑΣ ΜΗΝΟΙ ΠΕΤΕΙΝΟΙ ΚΑΙ ΚΟΤΕΣ 70%	34500,0 201,560	34500,0 201,560	34500,0 201,560	34500,0 201,560	34500,0 201,560	34500,0 201,560	34500,0 201,560	34000,0 198,639	34000,0 198,639	34500,0 201,560	34500,0 201,560	34500,0 201,560	34500,0 201,560
ESPAÑA													
ESPAÑA POLLOS FRESCOS 83%	17500 112,334	17372 111,512	17500 112,334	18500 118,753	18526 118,920	19295 123,856	19295 123,856	19295 123,856	19295 123,856	19295 123,856	19295 123,856	19295 123,856	19295 123,856
FRANCE													
FRANCE POULETS 83% FRAIS	1119,00 145,365	1131,00 146,924	1125,00 146,144	1124,00 146,014	1124,00 146,014	1131,00 146,924	1118,00 145,235	1136,00 147,573	1132,00 147,054	1130,00 146,794	1142,00 148,353	1126,00 146,274	1126,00 146,274
POULES 83% FRAICHES	650,00 84,439	718,00 93,273	750,00 97,430	750,00 97,430	750,00 97,430	750,00 97,430	730,00 94,831	700,00 90,934	700,00 90,934	738,00 95,871	750,00 97,430	750,00 97,430	848,00 110,160
IRELAND													
IRELAND FRESH CHICKENS 70%	181,00 211,260	181,00 211,260	181,00 211,260	181,00 211,260	181,00 211,260	186,51 217,692	186,51 217,692	186,51 217,692	186,51 217,692	186,93 220,522	186,93 220,522	186,93 220,522	186,93 220,522
ITALIA													
ITALIA POLLI FRESCHI 83%	260000 154,578	245000 145,660	245000 145,660	245000 145,660	240000 142,687	240000 142,687	225000 133,769	225000 133,769	215000 127,824	210000 124,851	207500 123,365	195000 115,933	195000 115,933
GALLINE FRESCHE 83%	190000 112,961	190000 112,961	190000 112,961	180000 107,015	180000 107,015	180000 107,015	180000 107,015	185000 109,988	210000 124,851	262500 156,064	340000 202,140	320000 190,250	320000 190,250

	08/10	09/10	10/10	25/10	30/10	06/11	15/11	20/11	27/11	04/12	11/12	18/12	25/12
MM /100 KG PAB	1989	1989	1989	1989	1989	1989	1989	1989	1989	1989	1989	1989	1989
ECU/100 KG PAB	1989	1989	1989	1989	1989	1989	1989	1989	1989	1989	1989	1989	1989
NEDERLAND													
NEDERLAND													
KUIKENS	313,00	315,00	311,00	317,00	315,00	313,00	314,00	316,00	309,00	317,00	315,00	315,00	319,00
	118,657	119,416	117,899	120,174	119,416	118,657	119,036	119,795	117,141	120,174	119,416	119,416	120,932
BEVROREN KIPPEN 70%	264,00	256,00	264,00	253,00	273,00	247,00	270,00	287,00	275,00	260,00	253,00	253,00	259,00
	100,082	97,049	107,664	95,912	103,493	93,637	102,356	108,801	104,252	98,565	95,912	95,912	98,186
UNITED KINGDOM													
UNITED KINGDOM													
CHICKENS	115,74	116,84	116,84	114,64	119,05	123,45	124,56	121,25	124,56	119,05	122,35	124,56	124,56
	163,773	165,332	165,332	162,212	168,452	174,691	176,250	171,571	176,250	168,452	173,131	176,250	176,250
FROZEN CHICKENS 70%	92,59	94,79	94,79	99,20	99,20	100,31	103,61	106,92	108,02	108,02	108,02	108,02	108,02
	131,018	134,138	134,138	140,376	140,376	141,936	146,615	151,294	152,855	152,855	152,855	152,855	152,855

ECU/100 KG	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989						
NO. REGLEMENT	88/3308 89/0138 89/0942 89/1841 89/2865										
AFGIFTER - FJERKRÆ POULTRY LEVIES PRELEVEMENTS VOLAILLE HEFFINGEN-GEVUGELTE ΕΙΣΟΔΕΙΣ ΓΙΑ ΤΑ ΠΟΥΛΑΕΡΙΚΑ	ABSCHÖPFUNGEN-GEFLÜGEL EXACCION-AVES DE CORRAL PRELIEVI-POLLAME DIR.NIVELADRES-AVES										
C.E.											
0105 11 00	5,96	5,68	5,68	5,33	5,49						
0105 19 10	19,77	18,95	18,95	17,93	18,39						
0105 19 90	5,96	5,68	5,68	5,33	5,49						
0105 91 00	25,26	24,33	24,33	22,44	22,97						
0105 99 10	37,25	36,25	36,25	32,71	33,84						
0105 99 20	37,44	35,54	35,54	33,14	34,20						
0105 99 30	28,24	26,88	26,88	25,17	25,93						
0105 99 50	39,10	37,13	37,13	34,60	35,71						
0207 10 11	31,74	30,56	30,56	28,20	28,86						
0207 10 15	36,09	34,75	34,75	32,06	32,81						
0207 10 19	39,32	37,85	37,85	34,93	35,75						
0207 10 31	40,34	38,40	38,40	35,96	37,04						
0207 10 39	44,21	42,10	42,10	39,41	40,59						
0207 10 51	43,83	41,48	41,48	38,49	39,81						
0207 10 55	53,22	50,36	50,36	46,73	48,34						
0207 10 59	59,13	55,95	55,95	51,92	53,71						
0207 10 71	53,48	50,77	50,77	47,34	48,86						
0207 10 79	56,79	53,82	53,82	50,07	51,74						
0207 10 90	55,86	53,04	53,04	49,43	51,01						
0207 21 10	36,09	34,75	34,75	32,06	32,81						
0207 21 90	39,32	37,86	37,86	34,93	35,75						
0207 22 10	40,34	38,40	38,40	35,96	37,04						
0207 22 90	44,21	42,10	42,10	39,41	40,59						
0207 23 11	53,22	50,36	50,36	46,73	48,34						
0207 23 19	59,13	55,95	55,95	51,92	53,71						
0207 23 51	53,48	50,77	50,77	47,34	48,86						
0207 23 59	56,79	53,82	53,82	50,07	51,74						
0207 23 90	55,86	53,03	53,03	49,43	51,01						
0207 31 00	534,80	507,70	507,70	473,40	488,60						
0207 39 11	101,62	96,71	96,71	89,75	92,51						
0207 39 13	43,25	41,65	41,65	38,42	39,33						
0207 39 15	31,50	29,95	29,95	27,85	28,72						
0207 39 17	21,81	20,73	20,73	19,28	19,89						

ECU/100 KG	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989						
NO. REGLEMENT	88/3308	89/0138	89/0942	89/1041	89/2865						
AFGIFTER - FJERKRE POULTRY LEVIES PRELEVEMENTS VOLAILLE HEFFINGEN-GEVUGELTE ΕΙΣΟΔΕΙΣ ΓΙΑ ΤΑ ΠΟΥΛΑΕΡΙΚΑ	ABSCHÜPFUNGEN-GEFLÜGEL EXACCION-AVES DE CORRAL PRELIEVI-POLLAME DIR.NIVELADORES-AVES										
C.E.											
0207 39 21	59,55	57,34	57,34	52,90	54,14						
0207 39 23	55,94	53,86	53,86	49,69	50,86						
0207 39 25	96,92	92,14	92,14	85,70	88,38						
0207 39 27	21,81	20,73	20,73	19,28	19,89						
0207 39 31	84,71	80,64	80,64	75,52	77,78						
0207 39 33	48,63	46,31	46,31	43,35	44,65						
0207 39 35	31,50	29,95	29,95	27,85	28,72						
0207 39 37	21,81	20,73	20,73	19,28	19,89						
0207 39 41	64,54	61,44	61,44	57,54	59,26						
0207 39 43	30,26	28,80	28,80	26,97	27,78						
0207 39 45	54,46	51,84	51,84	48,55	50,00						
0207 39 47	96,92	92,14	92,14	85,70	88,38						
0207 39 51	21,81	20,73	20,73	19,28	19,89						
0207 39 53	119,26	113,02	113,02	105,15	108,65						
0207 39 55	101,62	96,71	96,71	89,75	92,51						
0207 39 57	65,04	61,55	61,55	57,11	59,06						
0207 39 61	62,47	59,20	59,20	55,06	56,91						
0207 39 63	61,45	58,34	58,34	54,37	56,11						
0207 39 65	31,50	29,95	29,95	27,85	28,72						
0207 39 67	21,81	20,73	20,73	19,28	19,89						
0207 39 71	85,19	80,73	80,73	75,11	77,61						
0207 39 73	59,55	57,34	57,34	52,90	54,14						
0207 39 75	82,35	78,04	78,04	72,60	75,02						
0207 39 77	55,94	53,86	53,86	49,69	50,86						
0207 39 81	77,01	72,93	72,93	67,76	70,06						
0207 39 83	96,92	92,14	92,14	85,70	88,38						
0207 39 85	21,81	20,73	20,73	19,28	19,89						
0207 39 90	55,73	52,98	52,98	49,28	50,82						
0207 41 10	101,62	96,71	96,71	89,75	92,51						
0207 41 11	43,25	41,65	41,65	38,42	39,33						
0207 41 21	31,50	29,95	29,95	27,85	28,72						
0207 41 31	21,81	20,73	20,73	19,28	19,89						
0207 41 41	59,55	57,34	57,34	52,90	54,14						

ECU/100 KG	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989						
NO. REGLEMENT	88/3308 89/0138 89/0942 89/1841 89/2865										
AFGIFTER - FJERKRÆ POULTRY LEVIES PRELEVEMENTS VOLAILLE HEFFINGEN-GEVØGELTE ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΑ ΠΟΥΛΑΕΡΙΑ	ABSCHÖPFUNGEN-GEFLÜGEL EXACCION-AVES DE CORRAL PRELIEVI-POLLAME DIR.NIVELADDRES-AVES										
C. E.											
0207 41 51	55,94	53,86	53,86	49,69	50,86						
0207 41 71	96,92	92,14	92,14	85,70	88,38						
0207 41 90	21,81	20,73	20,73	19,28	19,89						
0207 42 10	84,71	80,64	80,64	75,52	77,78						
0207 42 11	48,63	46,31	46,31	43,35	44,65						
0207 42 21	31,50	29,95	29,95	27,85	28,72						
0207 42 31	21,81	20,73	20,73	19,28	19,89						
0207 42 41	64,54	61,44	61,44	57,54	59,26						
0207 42 51	30,28	28,80	28,80	26,97	27,78						
0207 42 59	54,46	51,84	51,84	48,55	50,00						
0207 42 71	96,92	92,14	92,14	85,70	88,38						
0207 42 90	21,81	20,73	20,73	19,28	19,89						
0207 43 11	119,26	113,02	113,02	105,15	108,65						
0207 43 15	101,62	96,71	96,71	89,75	92,51						
0207 43 21	65,04	61,55	61,55	57,11	59,08						
0207 43 23	62,47	59,20	59,20	55,08	56,91						
0207 43 25	61,45	58,34	58,34	54,37	56,11						
0207 43 31	31,50	29,95	29,95	27,85	28,72						
0207 43 41	21,81	20,73	20,73	19,28	19,89						
0207 43 51	85,19	80,73	80,73	75,11	77,61						
0207 43 53	59,55	57,34	57,34	52,90	54,14						
0207 43 61	82,35	78,04	78,04	72,60	75,02						
0207 43 63	55,94	53,86	53,86	49,69	50,86						
0207 43 71	77,01	72,93	72,93	67,76	70,06						
0207 43 81	96,92	92,14	92,14	85,70	88,38						
0207 43 90	21,81	20,73	20,73	19,28	19,89						
0207 50 10	534,80	507,70	507,70	473,40	488,60						
0207 50 90	55,73	52,98	52,98	49,28	50,82						
0209 00 90	48,46	46,07	46,07	42,85	44,19						
0210 90 71	534,80	507,70	507,70	473,40	488,60						
0210 90 79	55,73	52,98	52,98	49,28	50,82						
1501 00 90	58,15	55,28	55,28	51,42	53,03						
1602 31 11	80,68	76,80	76,80	71,92	74,08						

ECU/100 KG	01/11 1988	01/02 1989	01/05 1989	01/07 1989	01/10 1989							
NO. REGLEMENT	88/3308 89/0138 89/0942 89/1841 89/2865											
AFGIFTER - FJERKRE POULTRY LEVIES PRELEVEMENTS VOLAILLE HEFFINGEN-GEVOGELTE ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΑ ΠΟΥΛΠΕΡΙΚΑ	ABSCHÖPFUNGEN-GEFLÜGEL EXACCION-AVES DE CDRRAL PRELIEVI-POLLAME DIR.NIVELADDRES-AVES											
C.E.												
1602 31 19	106,61	101,35	101,35	94,27	97,22							
1602 31 30	58,15	55,28	55,28	51,42	53,03							
1602 31 90	33,92	32,25	32,25	30,00	30,93							
1602 39 11	100,98	95,98	95,98	89,14	91,96							
1602 39 19	106,61	101,35	101,35	94,27	97,22							
1602 39 30	58,15	55,28	55,28	51,42	53,03							
1602 39 90	33,92	32,25	32,25	30,00	30,93							

OKSEKØD
RINDFLEISCH
BEEF
VIANDE BOVINE
CARNE BOVINA
RUNDVLEES

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1989
LEVENDE KVEG BOVINI VIVI	LEBENDE RINDER LEVENDE RUNDEREN		LIVE ADULT BOVINE ANIMALS ΖΩΝΤΑΝΟΙ ΜΟΣΧΟΙ				BOVINOS	BOVINS VIVANTS					
BELGIQUE/BELGIE	7220,0 150,270	7297,6 151,810	7255,0 150,269	7274,5 150,653	7419,2 153,651	7520,9 155,756	7330,2 151,806	7245,5 150,052	7139,0 147,846	7087,9 146,788	7057,0 146,149	7090,5 146,842	7244,8 150,158
DANMARK	1254,56 143,297	1295,85 147,864	1319,50 149,278	1320,70 149,288	1320,87 147,994	1330,78 149,022	1311,39 146,851	1317,78 147,567	1340,23 150,080	1331,46 149,098	1314,72 147,223	1304,70 146,102	1313,55 147,805
DEUTSCHLAND BR	332,83 140,966	335,09 141,924	335,80 142,225	336,06 142,370	338,85 144,125	339,01 144,231	342,82 145,848	345,07 146,805	348,68 147,492	344,76 146,677	342,21 145,589	340,15 144,715	339,94 144,414
ELLAS	25515,4 183,149	25643,9 177,076	26499,1 182,730	26791,9 183,470	27025,3 165,031	27520,0 166,792	27617,3 167,382	27714,7 167,972	28018,9 169,816	28556,0 173,071	28595,8 173,312	29652,4 179,716	27429,2 174,126
ESPANA	26027 187,067	25468 183,481	24114 154,787	23868 153,208	23074 148,113	22090 141,795	22085 141,766	21965 140,995	22089 141,787	21842 140,207	21759 139,673	21965 140,996	23029 147,823
FRANCE	1223,96 159,049	1232,93 159,972	1251,54 160,306	1273,17 162,960	1315,08 167,536	1294,12 164,818	1277,68 162,724	1290,28 164,329	1290,92 164,410	1284,34 163,572	1271,50 161,937	1250,19 159,223	1271,31 162,570
IRELAND	121,39 143,798	122,96 145,440	124,90 145,849	128,30 149,581	129,47 148,320	127,18 145,540	119,54 136,795	117,20 134,117	114,48 131,003	111,02 127,042	108,30 123,935	105,57 120,811	119,19 137,686
ITALIA	273601 169,623	276418 170,956	276969 167,769	279611 169,081	283175 168,525	279869 166,391	275158 163,590	275492 163,788	273936 162,863	278138 165,361	270167 160,623	266846 158,648	275782 165,602
LUXEMBOURG	6979,9 145,273	6999,5 145,608	7112,3 147,314	7170,1 148,490	7275,6 150,676	7343,5 152,083	7257,0 150,291	7219,6 149,516	7223,2 149,590	7160,3 148,288	7125,8 147,573	7063,2 146,278	7160,8 148,415
NEDERLAND	362,96 137,122	363,99 137,508	371,36 140,295	375,46 141,872	383,41 145,323	383,17 145,261	367,97 139,497	367,85 139,453	368,08 139,539	363,93 137,968	358,86 136,047	353,20 133,899	368,35 139,482
UNITED KINGDOM	109,87 154,353	108,70 152,990	109,89 154,666	111,14 156,184	110,99 152,310	111,73 153,101	110,01 150,735	108,34 148,448	107,38 147,141	105,47 144,521	104,19 142,771	103,24 141,467	100,40 149,891
C.E.	153,623	154,047	153,751	155,152	155,760	154,443	152,229	152,207	151,883	150,856	148,951	147,422	152,527

BOVB01PM100H

KN /100 KG ECU/100 KG	06/10 1989	13/10 1989	20/10 1989	27/10 1989	03/11 1989	10/11 1989	17/11 1989	24/11 1989	01/12 1989	08/12 1989	15/12 1989	22/12 1989	29/12 1989
LEVENDE KVAG BOVINI VIVI	LEBENDE RINDER LEVENDE RUNDEREN	LIVE ADULT BOVINE ANIMALS ΖΩΝΤΑΝΟΙ ΜΟΞΧΟΙ			BOVINOS	BOVINS VIVANTS							
BELGIQUE/BELGIE	7094,0 146,914	7143,0 147,929	7080,5 146,634	7080,5 146,634	7043,5 145,868	7035,0 145,692	7035,0 145,692	7108,0 147,204	7091,5 146,862	7091,5 146,862	7091,5 146,862	7088,5 146,800	7088,5 146,800
DANMARK	1337,91 149,820	1332,97 149,267	1328,86 148,807	1317,48 147,533	1315,02 147,257	1315,02 147,257	1315,02 147,257	1313,02 147,033	1306,20 146,270	1306,20 146,270	1306,09 146,257	1301,62 145,757	1301,62 145,757
DEUTSCHLAND BR	345,48 146,983	346,08 147,236	343,54 146,154	340,10 144,693	341,46 145,273	343,22 146,019	342,52 145,723	342,23 145,597	340,43 144,836	339,44 144,413	339,91 144,613	339,91 144,613	342,28 145,680
ELLAS	28529,5 172,910	28529,5 172,910	28606,5 173,377	28718,2 174,054	28713,3 174,024	27958,7 169,451	28790,6 174,493	28885,8 175,070	28893,9 173,907	30001,5 181,832	30012,8 181,900	29733,0 180,204	30045,6 182,099
ESPANA	22072 141,681	21711 139,364	21725 139,454	21619 138,774	21566 138,433	21709 139,351	21914 140,667	21888 140,500	21928 140,757	21920 140,706	21971 141,033	22019 141,341	22019 141,341
FRANCE	1291,47 164,480	1285,17 163,678	1279,15 162,911	1273,47 162,188	1277,33 162,679	1275,74 162,477	1270,84 161,853	1261,54 160,668	1253,44 159,637	1250,78 159,298	1246,10 158,702	1248,61 159,022	1254,49 159,771
IRELAND	112,11 128,297	110,29 126,205	110,47 126,420	109,50 125,302	110,26 126,172	108,70 124,391	107,31 122,799	106,60 121,989	107,04 122,492	106,25 121,592	104,63 119,730	104,63 119,730	104,96 120,109
ITALIA	277260 164,839	277603 165,043	281552 167,391	276544 164,414	289917 160,474	270303 160,703	289270 160,089	289358 160,141	268074 159,378	287965 159,313	285817 158,036	286200 158,264	285276 157,715
LUXEMBOURG	7188,9 148,879	7198,2 149,073	7125,9 147,576	7125,9 147,576	7143,0 147,930	7120,0 147,454	7120,0 147,454	7120,0 147,454	7093,8 146,910	7093,8 146,910	7095,8 146,952	6997,8 144,922	6997,8 144,922
NEDERLAND	366,46 138,927	362,82 137,544	361,57 137,073	360,64 136,719	359,81 136,406	360,32 136,597	358,78 136,015	356,04 134,976	356,25 135,055	355,27 134,682	350,14 132,739	351,52 133,264	352,31 133,563
UNITED KINGDOM	106,16 145,467	105,30 144,285	104,56 143,269	104,47 143,151	104,40 143,055	104,33 142,951	104,08 142,612	103,89 142,356	104,34 142,965	104,72 143,488	102,45 140,385	101,36 138,891	103,48 141,789
C. E.	151,512	150,828	150,463	149,458	149,214	149,205	148,842	148,399	148,001	147,886	146,909	146,801	147,637

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1989
LEVENDE KALVE VITELLI VIVI	LEBENDE KÄLBER LEVENDE KALVEREN	LIVE CALVES	TERNEROS VIVOS ΖΩΝΤΑΝΟΙ ΜΟΪΧΟΙ	TERNEROS VIVOS		VEAUX VIVANTS							
BELGIQUE/BELGIE	13302,5 276,867	14105,5 293,427	14301,2 296,212	14149,1 293,021	14217,6 294,441	13687,5 283,461	12949,3 288,175	12937,1 287,921	13097,4 271,242	13009,4 289,419	13003,1 289,288	13090,3 271,094	13487,5 279,547
DANMARK	1328,03 151,689	1380,43 157,515	1384,48 156,630	1374,00 155,314	1356,26 151,959	1340,23 150,080	1316,31 147,401	1340,82 150,147	1375,83 154,067	1381,63 154,716	1380,50 154,590	1380,61 154,603	1361,59 153,226
DEUTSCHLAND BR	606,27 256,774	616,74 261,212	639,04 270,657	616,49 261,171	629,27 267,651	643,06 273,582	639,92 272,245	631,24 266,553	639,13 271,912	631,40 268,624	633,75 269,624	635,37 270,309	630,14 267,693
ELLAS	30264,1 217,230	30183,9 208,431	30206,8 208,297	29995,6 205,408	30012,5 183,284	30725,9 186,222	30763,1 186,447	30733,1 186,265	31107,3 188,534	31664,9 191,913	31905,9 193,374	32104,8 194,579	30805,7 195,832
ESPAÑA	33798 216,952	32963 211,594	31401 201,568	31221 200,409	30543 196,059	29770 191,096	30029 192,755	30955 198,701	31063 199,398	30494 195,740	30037 192,807	30023 192,717	31025 199,150
FRANCE	2371,63 308,183	2400,32 311,443	2454,59 314,400	2484,56 318,015	2449,53 312,062	2289,62 291,604	2129,49 271,209	2137,63 272,247	2200,88 280,302	2217,49 282,417	2264,11 288,355	2328,30 296,530	2310,68 295,564
IRELAND	249,35 295,385	235,86 278,989	230,89 269,607	221,53 258,283	219,87 251,883	212,05 242,650	203,74 233,141	204,72 234,264	200,35 229,260	188,48 215,681	196,90 225,314	194,38 222,437	213,18 246,408
ITALIA	428759 265,815	445501 275,542	439830 266,418	433541 262,173	423967 252,314	420784 250,169	411363 244,568	412015 244,955	407291 242,146	396777 235,896	395910 235,380	406885 241,905	418552 251,440
LUXEMBOURG	6600,0 137,366	6600,0 137,296	6600,0 136,702	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	6600,0 136,793
NIJDERLAND	705,15 266,392	692,55 261,634	699,62 264,303	685,32 258,954	670,95 254,307	637,94 241,844	613,53 232,587	624,25 236,654	631,31 239,329	638,96 242,229	615,84 233,466	625,15 236,994	653,38 247,391
UNITED KINGDOM	110,94 156,143	110,94 156,143	110,94 156,143	110,94 155,907	110,94 152,245	110,94 152,017	110,94 152,017	110,94 152,017	110,94 152,017	110,94 152,017	110,94 152,017	110,94 152,017	110,94 153,392
C. E.	253,945	255,716	256,188	253,462	250,155	243,344	234,796	235,192	237,722	236,866	237,633	240,633	244,544

06/10 1989	13/10 1989	20/10 1989	27/10 1989	03/11 1989	10/11 1989	17/11 1989	24/11 1989	01/12 1989	08/12 1989	15/12 1989	22/12 1989	29/12 1989	
MIN /100 KG ECU/100 KG													
LEVENDE KALVE VITELLI VIVI	LEBENDE KÄLBER LEVENDE KALVEREN	LIVE CALVES	TERNEROS VIVOS ΖΡΝΤΑΝΓΙ ΜΟΪΧΟΙ	VEAUX VIVANTS									
BELGIQUE/BELGIE	12886,0 286,905	13086,0 271,006	13086,0 271,006	13086,0 271,006	13274,5 274,910	12898,0 267,112	12898,0 267,112	12918,0 267,527	12918,0 267,527	13118,0 271,669	13118,0 271,669	13172,0 272,787	13172,0 272,787
DANMARK	1380,50 154,590	1380,50 154,590	1385,50 155,150	1380,50 154,590	1380,50 154,590	1380,50 154,590	1380,50 154,590	1380,50 154,590	1375,50 154,030	1375,50 154,030	1391,00 155,766	1380,50 154,590	1380,50 154,590
DEUTSCHLAND BR	627,29 266,873	633,29 269,424	629,73 267,913	627,93 267,146	646,09 274,871	630,07 268,056	631,64 268,726	628,88 267,550	615,42 261,823	624,37 265,629	648,39 275,849	648,39 275,849	646,81 275,178
ELLAS	31611,0 191,586	31611,0 191,586	31860,0 193,096	31787,5 192,656	31787,5 192,656	31932,5 193,535	31932,5 193,535	32005,0 193,974	31932,5 193,535	32155,0 194,883	32155,0 194,883	32155,0 194,883	32155,0 194,883
ESPAÑA	30700 197,065	30400 195,139	30300 194,498	30200 193,856	30100 193,214	29900 191,930	30000 192,572	30100 193,214	30100 193,214	30100 193,214	29900 191,930	30000 192,572	30000 192,572
FRANCE	2223,39 283,169	2220,60 282,813	2211,15 281,610	2209,42 281,390	2217,18 282,378	2251,87 286,796	2287,72 291,362	2315,28 294,872	2325,52 296,176	2331,37 296,921	2330,11 296,760	2327,86 296,474	2324,46 296,041
IRELAND	185,64 212,431	184,34 210,946	192,37 220,132	188,38 215,563	185,68 212,480	199,52 228,311	203,24 232,578	201,58 230,673	196,03 224,323	192,96 220,812	193,54 221,478	193,54 221,478	197,76 226,306
ITALIA	397332 236,226	396923 235,983	396144 235,519	396144 235,519	396144 235,519	396144 235,519	395642 235,221	395642 235,221	396144 235,519	399688 237,627	404655 240,580	420400 249,940	422410 251,135
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
NEDERLAND	633,22 240,054	639,70 242,508	656,92 249,038	632,62 239,826	613,30 232,500	613,30 232,500	613,80 232,690	618,20 234,358	624,40 236,708	624,40 236,708	625,77 237,229	625,77 237,229	625,77 237,229
UNITED KINGDOM	110,94 152,017	110,94 152,017	110,94 152,017	110,94 152,017	110,94 152,017	110,94 152,017	110,94 152,017	110,94 152,017	110,94 152,017	110,94 152,017	110,94 152,017	110,94 152,017	110,94 152,017
C.E.	235,371	235,808	236,203	235,052	236,224	236,863	238,517	239,236	238,181	239,259	241,545	242,598	242,847

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1989
BELGIQUE/BELGIE													
BELGIQUE/BELGIE													
KALVEREN EXTRA	15122,6 314,748	15617,9 324,891	15637,1 323,883	15491,7 320,826	15527,4 321,566	15036,7 311,403	14461,3 299,488	14514,5 300,590	14725,0 304,949	14611,3 302,594	14743,3 305,329	14921,0 309,008	15034,2 311,606
KALVEREN 1	14112,9 293,733	14783,9 307,542	14911,3 308,850	14743,3 305,328	14854,8 307,638	14320,0 296,561	13611,3 281,885	13664,5 282,987	13813,3 286,069	13772,6 285,225	13826,7 286,345	13854,8 286,928	14189,1 294,091
KALVEREN 2	13312,9 277,083	14110,7 293,536	14311,3 296,422	14143,3 292,902	14211,3 294,310	13681,7 283,342	12948,4 268,156	12937,1 267,922	13098,3 271,261	13022,6 269,693	13006,7 269,363	13071,0 270,695	13487,9 279,557
KALVEREN 3	12629,0 262,850	13560,7 282,095	13787,1 285,564	13721,7 284,170	13777,4 285,325	13241,7 274,230	12443,5 257,701	12387,1 256,532	12541,7 259,733	12372,6 256,232	12368,3 256,143	12587,1 260,874	12951,5 268,437
VAARZEN	7677,0 159,783	7706,2 160,309	7704,3 159,576	7643,4 158,293	7799,2 161,519	7974,9 165,157	7901,2 163,632	7781,4 161,152	7630,0 158,014	7547,8 156,313	7547,8 156,313	7547,8 156,313	7705,1 159,896
VAARZEN 55%	7261,2 151,130	7253,5 150,893	7250,0 150,166	7170,0 148,488	7320,9 151,615	7496,6 155,253	7414,5 153,552	7214,5 149,410	7043,3 145,865	6950,0 143,932	6950,0 143,932	6950,0 143,932	7189,5 149,014
VAARZEN 60%	8130,6 169,224	8200,0 170,581	8200,0 169,842	8160,0 168,990	8320,9 172,324	8496,6 175,962	8432,2 174,629	8400,0 173,961	8270,0 171,268	8200,0 169,819	8200,0 169,819	8200,0 169,819	8267,5 171,353
KOEIEN	5481,8 114,082	5575,7 115,989	5601,5 116,021	5733,9 118,747	5990,4 124,060	6046,9 125,230	5813,1 120,388	5731,1 118,890	5613,5 116,254	5576,5 115,489	5478,0 113,447	5479,7 113,484	5677,2 117,662
KOEIEN 50%	5350,0 111,350	5450,0 113,373	5475,8 113,417	5593,3 115,836	5901,6 122,220	5965,0 123,533	5700,0 118,045	5564,5 115,239	5420,0 112,246	5372,5 111,264	5256,6 108,863	5233,8 108,391	5523,6 114,481
KOEIEN 55%	5950,0 123,838	6050,0 125,855	6075,8 125,845	6240,0 129,228	6501,6 134,646	6580,0 136,269	6400,0 132,541	6377,4 132,074	6296,6 130,401	6272,5 129,903	6168,3 127,744	6200,0 128,400	6259,3 129,729
JONGGRUNDEREN	8473,6 176,363	8567,4 178,225	8412,0 174,235	8363,6 173,208	8390,9 173,774	8484,2 175,705	8213,0 170,089	8163,7 169,069	8097,8 167,704	8068,4 167,095	8092,2 167,588	8187,8 169,568	8291,0 171,842
JONGGRUNDEREN 55%	8250,0 171,708	8325,0 173,182	8153,2 168,873	8000,0 167,333	8075,8 167,247	8140,0 168,576	7882,2 163,238	7804,8 161,635	7710,0 159,671	7679,0 159,030	7711,6 159,705	7800,0 161,535	7967,6 165,144
JONGGRUNDEREN 60%	8711,2 181,309	8825,0 183,583	8687,1 179,932	8665,0 179,449	8725,8 180,708	8850,0 183,280	8564,5 177,368	8545,1 176,967	8510,0 176,239	8482,2 175,664	8496,6 175,962	8600,0 178,103	8638,5 179,047
STIEREN	8217,0 171,022	8294,4 172,545	8294,4 171,799	8330,0 172,511	8442,1 174,833	8561,1 177,297	8533,5 176,725	8398,0 173,920	8300,7 171,905	8194,4 169,703	8147,7 168,737	8162,3 169,039	8323,1 172,501
STIEREN 55%	7972,5 165,934	8050,0 167,460	8050,0 166,735	8050,0 166,712	8133,8 168,449	8250,0 170,854	8214,5 170,119	8014,5 165,978	7866,6 162,915	7750,0 160,499	7703,3 159,533	7732,2 160,132	7982,3 165,443
STIEREN 60%	8522,5 177,382	8600,0 178,902	8600,0 178,128	8680,0 179,760	8827,4 182,812	8950,0 185,351	8932,2 184,983	8877,4 183,848	8843,3 183,142	8750,0 181,209	8703,3 180,243	8700,0 180,174	8748,8 181,328
FABRICATIEVEE	4588,7 95,506	4650,0 96,732	4675,8 96,848	4766,6 98,716	4843,5 100,308	4816,6 99,752	4532,2 93,861	4454,8 92,258	4320,0 89,465	4280,6 88,650	4253,3 88,085	4250,0 88,016	4536,0 94,016
DANMARK													
DANMARK													
KALVE PRIMA	1409,03 160,941	1461,43 166,757	1465,48 165,793	1455,00 164,470	1437,26 161,035	1431,83 160,338	1410,81 157,984	1435,32 160,729	1470,33 164,650	1476,13 165,298	1475,00 165,172	1472,74 164,919	1450,03 163,174
KALVE 1	1319,03 150,661	1371,43 156,488	1375,48 155,612	1365,00 154,296	1347,26 150,951	1341,83 150,260	1320,81 147,905	1345,32 150,651	1380,33 154,571	1386,13 155,220	1385,00 155,094	1382,74 154,841	1360,03 153,046
KALVE 2	1274,03 145,521	1326,43 151,353	1330,48 150,520	1320,00 149,209	1302,26 145,909	1261,50 141,264	1230,81 137,827	1255,32 140,573	1290,33 144,493	1296,13 145,142	1295,00 145,016	1300,85 145,648	1290,25 145,206
KVIER PRIMA	1245,48 142,260	1276,07 145,605	1321,45 149,498	1331,17 150,471	1346,13 150,824	1357,00 151,958	1340,00 150,055	1338,87 149,928	1355,00 151,734	1345,32 150,651	1325,33 148,412	1315,65 147,327	1324,79 149,060
KVIER	1204,06 137,529	1234,65 140,879	1280,03 144,812	1290,86 145,914	1306,67 146,403	1324,20 148,286	1306,29 146,281	1300,49 145,630	1314,69 147,221	1297,83 145,332	1271,69 142,405	1257,90 140,862	1282,64 144,306
KVIER 1	1220,48 139,405	1251,07 142,753	1296,45 146,670	1306,17 147,645	1321,13 148,023	1332,00 149,159	1315,00 147,255	1313,87 147,189	1330,00 148,935	1320,32 147,851	1300,33 145,613	1290,65 144,528	1299,79 146,247

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1989
	DANMARK												
DANMARK KVIER 2	1195,48 136,549	1226,07 139,900	1271,45 143,842	1281,17 144,819	1296,13 145,222	1307,00 148,359	1290,00 144,456	1288,87 144,329	1305,00 146,135	1295,32 145,052	1275,33 142,813	1265,65 141,728	1274,79 143,434
KØER H/KALVETÆNDER PRIMA	1162,98 132,837	1193,57 136,191	1238,95 140,165	1251,50 141,465	1266,63 142,141	1296,50 145,184	1277,18 143,020	1264,11 141,557	1275,33 142,813	1247,34 139,678	1211,67 135,684	1191,53 133,429	1239,94 139,514
KØER H/KALVETÆNDER 1	1135,48 129,696	1166,07 133,054	1211,45 137,054	1224,00 138,357	1241,13 139,060	1269,00 142,104	1249,68 139,941	1236,61 138,476	1247,83 139,734	1219,84 136,599	1184,17 132,605	1164,03 130,350	1212,44 136,419
KØER	1092,73 124,813	1121,38 127,954	1168,70 132,217	1181,25 133,525	1198,38 134,269	1226,25 137,317	1206,93 135,153	1193,86 133,690	1203,27 134,744	1177,09 131,811	1141,42 127,817	1121,28 125,563	1169,57 131,583
KØER 1	1160,48 132,558	1191,07 136,906	1236,45 139,881	1249,00 141,183	1266,13 141,881	1294,00 144,904	1274,68 142,740	1261,61 141,277	1272,83 142,533	1244,84 139,398	1209,17 136,404	1189,03 133,149	1237,44 139,238
KØER 2	1115,48 127,412	1146,07 130,771	1191,45 134,791	1204,00 136,096	1221,13 136,819	1249,00 139,864	1229,68 137,701	1216,61 136,238	1227,83 137,494	1199,84 134,359	1164,17 130,365	1144,03 128,110	1192,44 134,168
KØER 3	985,48 112,563	1016,07 115,937	1061,45 120,084	1074,00 121,401	1091,13 122,253	1119,00 125,307	1099,68 123,143	1086,61 121,600	1097,83 122,936	1069,84 119,802	1034,17 115,807	1014,03 113,553	1062,44 119,539
KØER 4	857,98 98,000	869,20 99,176	933,95 105,660	946,50 106,989	963,63 107,968	991,50 111,030	972,18 108,866	959,11 107,403	952,25 106,634	942,34 105,524	906,67 101,530	886,53 99,276	931,82 104,838
UNGTYRE EXTRA	1409,03 160,941	1461,43 166,757	1465,48 165,793	1455,00 164,470	1437,26 161,035	1431,83 160,338	1410,81 157,984	1435,32 160,729	1470,33 164,650	1476,13 165,298	1475,00 165,172	1472,74 164,919	1450,03 163,174
UNGTYRE SUPER	1476,53 168,651	1588,93 174,460	1532,98 173,430	1522,50 172,099	1504,76 168,598	1499,33 167,897	1478,31 165,542	1502,82 168,288	1537,83 172,208	1543,63 172,857	1542,50 172,731	1540,84 172,478	1517,53 170,770
UNGTYRE	1384,17 158,102	1440,02 164,316	1440,62 162,982	1430,14 161,660	1412,40 158,250	1406,97 157,555	1385,95 155,200	1410,46 157,946	1445,47 161,866	1451,27 162,515	1450,14 162,369	1447,88 162,136	1425,25 160,373
UNGTYRE 1	1319,03 150,661	1385,18 158,058	1375,48 155,612	1365,00 154,296	1347,26 150,951	1341,83 150,260	1320,81 147,905	1345,32 150,651	1380,33 154,571	1386,13 155,220	1385,00 155,094	1382,74 154,841	1361,18 153,177
UNGTYRE 2	1219,03 139,239	1271,43 145,077	1275,48 144,299	1265,00 142,993	1247,26 139,747	1241,83 139,062	1220,81 136,707	1245,32 139,453	1280,33 143,373	1286,13 144,022	1285,00 143,896	1282,74 143,643	1260,03 141,793
TYRE PRIMA	1313,55 150,035	1331,07 151,883	1340,00 151,597	1345,87 152,110	1351,94 151,475	1357,33 151,996	1350,00 151,175	1357,90 152,060	1375,00 153,974	1375,00 153,974	1375,00 153,974	1375,00 153,974	1353,96 152,352
TYRE	1306,05 149,178	1323,57 151,027	1332,50 150,748	1338,17 151,262	1343,93 150,579	1349,83 151,156	1342,50 150,335	1350,40 151,220	1367,50 153,134	1367,50 153,134	1367,50 153,134	1367,50 153,134	1346,50 151,500
TYRE 1	1278,58 146,037	1296,07 147,890	1305,00 147,637	1310,87 148,154	1313,55 147,174	1322,33 148,076	1315,00 147,255	1322,90 148,140	1340,00 150,055	1340,00 150,055	1340,00 150,055	1340,00 150,055	1316,87 148,382
TYRE 2	1251,05 142,896	1268,57 144,751	1277,50 144,527	1283,17 145,045	1289,44 144,473	1294,83 144,997	1287,50 144,176	1295,40 145,061	1312,50 146,975	1312,50 146,975	1312,50 146,975	1312,50 146,975	1291,46 145,319
STUDE PRIMA	1305,48 149,114	1321,07 150,742	1330,00 150,465	1335,67 150,979	1346,13 150,824	1360,00 152,294	1360,00 152,294	1358,87 152,168	1375,00 153,974	1373,39 153,793	1365,00 152,854	1365,00 152,854	1349,63 151,863
STUDE	1297,98 148,257	1313,57 149,886	1322,50 149,617	1328,17 150,132	1338,63 149,984	1352,50 151,454	1352,50 151,454	1351,37 151,328	1367,50 153,134	1365,86 152,928	1357,50 152,014	1357,50 152,014	1342,25 151,019
STUDE 1	1280,48 146,258	1296,07 147,890	1305,00 147,637	1310,87 148,154	1321,13 148,023	1335,00 149,495	1335,00 149,495	1333,87 149,369	1350,00 151,175	1348,39 150,994	1340,00 150,055	1340,00 150,055	1324,83 149,050
STUDE 2	1255,48 143,403	1271,07 145,037	1280,00 144,809	1285,67 145,327	1296,13 145,222	1310,00 146,695	1310,00 146,695	1308,87 146,569	1325,00 148,375	1321,13 147,941	1315,00 147,255	1315,00 147,255	1299,45 146,215
DEUTSCHLAND BR													
DEUTSCHLAND BR KÄLBER A	640,17 271,132	660,55 279,766	681,51 288,643	661,84 280,384	671,59 285,652	682,88 290,522	678,33 288,588	666,49 283,550	674,15 286,810	670,98 285,460	668,16 284,262	681,32 289,860	669,83 284,552
KÄLBER B	601,70 254,841	607,14 257,144	625,25 264,816	597,90 253,898	614,07 261,186	631,57 268,695	632,12 268,929	637,61 271,262	631,41 268,625	632,02 268,885	633,43 269,484	631,41 268,628	622,97 264,649

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1989
	DEUTSCHLAND BR												
DEUTSCHLAND BR KÄLBER C	525,32 222,493	491,73 208,265	528,87 223,996	466,66 197,703	498,03 211,828	541,68 230,451	548,12 233,194	515,80 219,443	566,11 240,845	503,43 214,180	541,61 230,422	481,61 204,694	517,41 219,810
KÄLBER D	290,00 122,824	290,00 122,824	326,12 138,126	396,66 168,044	385,45 163,945	333,85 142,035	301,17 128,129	303,30 129,035	306,52 130,405	307,50 130,822	307,50 130,822	307,50 130,822	321,30 136,486
FÄRSEN A	339,21 143,667	340,83 144,356	339,74 143,891	340,08 144,074	342,84 145,823	347,26 147,739	356,12 151,510	359,03 152,745	362,52 154,229	361,46 153,781	358,04 152,323	356,10 151,499	350,27 148,803
FÄRSEN B	321,26 136,063	323,81 137,147	323,67 137,086	324,08 137,296	332,50 141,425	331,43 141,004	335,52 142,745	334,07 142,126	336,71 143,248	332,80 141,588	330,49 140,604	328,68 139,634	329,58 140,014
FÄRSEN C	296,38 125,526	311,30 131,848	310,47 131,497	304,87 129,155	309,96 131,840	296,46 128,125	311,59 132,564	310,31 132,018	302,51 128,700	306,94 130,587	300,27 127,745	303,72 129,216	305,40 129,735
FÄRSEN	334,10 141,505	336,36 142,462	335,47 142,084	335,63 142,188	339,83 144,457	342,33 145,640	350,42 149,083	352,29 149,879	355,23 151,129	353,77 150,510	350,47 149,104	348,73 148,366	344,59 146,392
KÜHE A	294,92 124,909	298,66 126,494	300,14 127,119	301,76 127,838	308,33 131,143	313,88 133,537	323,80 137,756	324,21 137,933	324,42 138,023	315,29 134,137	310,89 132,265	302,33 128,625	309,88 131,648
KÜHE B	268,44 113,696	272,25 115,306	274,89 116,427	276,35 117,073	283,60 120,627	287,77 122,429	293,94 125,053	294,96 125,490	291,84 124,159	287,35 122,253	282,37 120,132	277,94 118,246	282,64 120,074
KÜHE C	238,89 101,179	241,38 102,236	244,80 103,680	247,04 104,659	256,34 109,034	255,51 108,704	264,84 112,675	256,48 109,119	255,06 108,514	252,84 107,571	245,98 104,649	244,31 103,938	250,29 106,330
KÜHE D	196,20 83,098	204,61 86,662	214,38 90,800	210,59 89,216	211,24 89,849	216,65 92,174	222,15 94,514	213,37 90,779	219,49 93,382	208,90 88,876	206,30 87,767	201,83 85,868	210,48 89,415
KÜHE	267,17 113,158	270,89 114,730	273,63 115,893	275,08 116,538	282,30 120,073	285,94 121,653	293,64 124,927	292,42 124,407	290,80 123,719	285,32 121,366	280,22 119,218	275,24 117,097	281,12 119,429
JUNGBULLEN	375,53 159,052	376,90 159,632	376,62 159,512	375,09 158,904	375,79 159,838	372,77 158,590	372,77 158,593	377,52 160,814	380,98 162,087	381,08 162,128	380,21 161,755	379,73 161,553	377,08 160,191
STIERE A	383,61 162,475	384,83 162,988	384,68 162,901	384,38 162,813	383,64 163,175	380,37 161,823	381,00 162,093	388,35 164,369	389,00 165,498	390,73 166,234	388,43 165,254	388,17 165,143	385,48 163,731
STIERE B	354,95 150,334	355,66 150,633	355,81 150,698	351,81 149,041	356,24 151,521	352,10 149,796	351,94 149,731	355,51 151,247	360,10 153,201	355,35 151,181	359,70 153,031	357,51 152,102	355,56 151,043
STIERE C	324,98 137,642	335,07 141,913	329,71 139,642	315,73 133,756	323,56 137,625	334,88 142,470	320,42 136,321	318,93 135,685	334,25 142,203	329,13 140,025	325,57 138,509	332,22 141,341	327,04 138,928
DOCHSEN A	345,60 146,372	345,60 146,372	352,12 149,137	382,13 161,883	350,00 148,866	350,00 148,903	350,00 148,903	350,00 148,903	350,00 148,903	356,32 151,593	358,47 152,506	360,00 153,157	364,18 150,458
DOCHSEN B	327,90 138,877	330,58 140,015	327,21 138,586	340,00 144,038	327,11 139,133	340,16 144,719	347,50 147,839	347,50 147,839	343,16 145,994	336,85 143,309	342,68 145,788	356,13 151,511	338,90 143,971
DOCHSEN	341,17 144,498	341,84 144,783	345,90 146,500	371,60 157,422	344,88 146,433	347,54 147,857	349,37 148,637	349,37 148,637	348,29 148,176	351,45 149,522	354,52 150,827	359,03 152,746	350,38 148,845
ΕΛΛΑΣ													
ΕΛΛΑΣ ΜΟΙΧΟΙ Α	28251,3 202,780	28032,9 193,579	27980,3 192,944	27690,0 189,621	27690,0 169,101	28416,0 172,223	28466,1 172,526	28406,1 172,163	29000,0 175,762	29673,9 179,846	29790,0 180,550	30022,3 181,957	28618,2 181,921
ΜΟΙΧΟΙ Β	32277,0 231,679	32335,0 223,282	32433,2 223,649	32301,2 221,196	32335,0 197,467	33035,8 200,222	33060,0 200,368	33060,0 200,368	33214,7 201,306	33655,9 203,980	34021,8 206,198	34187,3 207,201	32993,1 209,743
ΔΑΜΑΛΙΑΞΙ Β	23754,7 170,514	23878,9 164,887	23355,1 161,049	21999,5 150,648	22284,4 136,080	23710,9 143,706	26671,8 161,651	28661,5 173,710	28600,2 173,338	28646,5 173,619	28192,0 170,865	29101,7 176,378	25738,1 163,037
ΔΑΜΑΛΙΑΞΙ C	20568,5 147,643	20526,8 141,743	20667,3 142,516	20645,8 141,381	20794,4 126,985	20816,7 126,165	20969,8 127,093	21133,1 128,082	21143,8 128,147	21135,1 128,094	21470,1 130,125	21568,5 130,722	20953,3 133,225
ΔΑΜΑΛΙΑΞΙ D	12934,4 92,844	12989,0 89,691	12987,5 89,558	12816,9 87,770	12816,9 78,272	12816,9 77,680	12816,9 77,680	12816,9 77,680	12816,9 77,680	12816,9 77,680	13847,4 83,926	12816,9 77,680	12941,1 82,345

ΒΟΥΤΥΤΡΜΙΟΘΗ

ΜΝ /100 ΚΓ ΕΚΥ/100 ΚΓ	J	F	M	A	M	J	J	A	S	O	N	D	1989
ΕΛΛΑΣ													
ΕΛΙΑΣ ΑΜΑΝΙΑΔΕΣ	17035,4 122,282	17084,0 117,969	16998,1 117,213	16597,2 113,856	16693,6 101,943	17015,5 103,127	17707,5 107,321	18186,0 110,220	18174,7 110,162	18183,0 110,203	18729,0 113,512	18380,5 111,400	17568,6 111,547
ΝΕΑΡΑ ΒΟΔΕΙΑΗ ΑΑ	35519,5 254,950	36002,1 248,602	36219,2 249,757	36586,0 250,545	36983,2 225,831	36658,0 234,296	39096,3 236,953	39444,7 239,064	39474,0 239,242	39882,1 241,716	40719,0 246,787	41256,3 250,044	38320,0 243,149
ΝΕΑΡΑ ΒΟΔΕΙΑΗ Α	34166,2 245,241	34345,3 237,163	34610,6 238,664	34853,8 238,675	35377,2 216,023	36743,5 222,693	37321,6 226,197	37611,1 227,952	37927,2 229,867	38356,2 232,467	38872,1 235,594	39379,2 238,668	36630,3 232,434
ΝΕΑΡΑ ΒΟΔΕΙΑΗ Β	32429,4 232,776	32686,0 225,703	32957,4 227,264	33165,5 227,110	33702,5 205,801	35019,1 212,242	35522,5 215,293	35802,1 216,988	36060,3 218,552	36569,4 221,637	36786,9 222,958	37304,1 226,091	34833,8 221,034
ΝΕΑΡΑ ΒΟΔΕΙΑΗ C	29765,1 213,653	30003,2 207,178	30324,6 209,109	30888,5 211,522	31015,7 189,406	31571,2 191,345	31635,5 191,735	31694,9 192,095	32251,8 195,470	33362,3 202,200	33583,0 203,538	33958,5 206,814	31671,2 201,089
ΝΕΑΡΑ ΒΟΔΕΙΑΗ D	22540,0 161,794	22540,0 155,644	24984,7 172,287	25153,3 172,250	25153,3 153,609	25178,2 152,587	25153,3 152,448	25153,3 152,448	25153,3 152,448	25153,3 152,448	25153,3 152,448	25153,3 152,448	24904,0 158,107
ΝΕΑΡΑ ΒΟΔΕΙΑΗ	27805,2 199,585	27963,9 193,096	29019,5 200,110	29390,6 201,265	29537,8 180,380	30041,2 182,073	30149,5 182,729	30226,1 183,193	30536,8 185,076	31153,6 188,814	31320,7 189,827	32421,8 196,500	29976,4 190,204
ΒΟΔΙΑ Β	20445,6 146,754	20792,1 143,573	20633,1 142,280	20554,3 140,759	20644,8 126,068	22694,5 137,546	23384,1 141,725	23388,3 141,750	22662,0 137,349	22619,6 137,091	23840,3 144,490	23209,6 140,668	22072,4 140,004
ΒΟΔΙΑ C	17303,2 124,206	17123,6 118,243	17367,1 119,768	17336,0 118,715	17532,8 107,064	18526,0 112,281	18783,9 113,844	19321,2 117,101	19460,4 117,945	19600,3 118,792	19578,8 118,662	20049,3 121,514	18498,6 117,344
ΒΟΔΙΑ D	15140,3 108,678	15150,0 104,614	15150,0 104,470	15150,0 103,747	15937,0 97,290	16071,4 97,405	15949,6 96,666	16038,5 97,206	16492,5 99,957	16762,5 101,593	15879,6 96,242	17121,8 103,771	15903,6 100,970
ΒΟΔΙΑ	16015,3 114,959	16017,3 110,603	16050,8 110,681	16038,0 109,828	16650,8 101,657	17116,2 103,737	17137,7 103,867	17306,1 104,888	17597,7 106,655	17815,6 107,975	17280,4 104,732	18212,1 110,379	16943,3 107,485
ΕΣΠΑΝΑ													
ΕΣΠΑΝΑ ΝΟΒΙΛΛΑΣ ΜΕΝΟΡ	23354 149,913	22888 146,924	22431 143,966	22136 142,097	21820 140,070	20621 132,370	20896 134,133	20859 133,901	20851 133,848	20378 130,812	19813 127,186	19944 128,022	21333 136,939
VACAS	17128 109,950	17196 110,386	16874 108,319	16723 107,350	16605 106,592	15901 102,070	15640 100,397	15152 97,267	15361 98,607	15424 99,011	15197 97,552	15190 97,506	16033 102,917
ΒΟΒΙΝΟΣ ΙΟΒΕΝΕΣ	30363 194,902	29512 189,441	27571 176,983	27289 175,175	26127 167,714	25050 160,800	25119 161,242	25150 161,445	25255 162,115	24903 159,859	24953 160,179	25265 162,178	26362 169,223
ΒΟΒΙΝΟΣ ΙΟΒΕΝΕΣ 1	31134 199,856	30256 194,216	28250 181,340	27904 179,120	26717 171,499	25629 164,515	25689 164,904	25671 164,785	25760 165,357	25390 162,984	25468 163,482	25807 165,662	26973 173,143
ΒΟΒΙΝΟΣ ΙΟΒΕΝΕΣ 2	27893 179,050	27131 174,160	25399 183,041	25322 162,548	24241 158,604	23198 148,910	23293 149,523	23485 150,757	23639 151,740	23346 149,860	23307 149,611	23528 151,031	24482 157,153
FRANCE													
FRANCE VEAUX BLANC E	3157,53 410,308	3195,79 414,661	3229,06 413,601	3263,70 417,741	3233,15 411,893	3045,59 387,884	2860,10 364,259	2859,55 364,189	2928,18 372,930	2938,83 374,286	2996,29 381,605	3075,64 391,711	3065,28 392,089
VEAUX BLANC U	2863,90 372,152	2928,23 379,941	2977,14 381,332	3009,28 385,177	2979,06 379,522	2799,55 356,548	2617,19 333,322	2615,26 333,075	2688,98 342,466	2699,81 343,645	2756,05 351,008	2832,74 360,775	2813,93 359,930
VEAUX BLANC R	2602,72 338,213	2642,71 342,896	2682,32 343,570	2716,47 347,898	2686,60 342,284	2530,61 322,297	2361,22 300,723	2361,44 300,751	2436,39 310,297	2453,62 312,490	2499,94 318,390	2571,60 327,517	2545,47 325,592
VEAUX ROSE CLAIR U	2629,39 341,678	2663,77 345,626	2721,16 348,544	2750,42 352,044	2713,29 345,664	2554,35 325,319	2397,11 305,293	2408,63 306,761	2476,86 315,451	2495,71 317,851	2547,39 324,433	2617,81 333,401	2581,32 330,172
VEAUX ROSE CLAIR R	2458,64 319,490	2486,95 322,684	2540,76 325,438	2572,71 329,298	2536,42 323,132	2380,78 303,214	2222,26 283,025	2231,44 284,194	2298,90 292,785	2319,28 295,381	2368,01 301,587	2436,80 310,348	2404,41 307,548
VEAUX ROSE CLAIR O	2306,05 299,662	2329,86 302,301	2385,66 305,571	2414,12 308,999	2371,94 302,177	2225,42 283,427	2066,36 263,170	2075,73 264,363	2130,06 271,282	2153,67 274,289	2210,06 281,471	2263,72 288,305	2244,39 287,085

MN /100 KG BCU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1989
FRANCE													
FRANCE													
VEAUX ROSE U	2457,93 319,398	2487,18 322,713	2551,12 326,765	2580,82 330,336	2543,94 324,090	2380,01 303,116	2223,81 283,223	2235,79 284,748	2301,70 293,142	2318,41 295,270	2365,18 301,227	2435,12 310,134	2406,75 307,847
VEAUX ROSE R	2319,74 301,441	2347,36 304,571	2408,38 308,481	2437,55 311,998	2401,94 306,000	2241,61 285,489	2083,10 265,302	2092,14 266,453	2154,42 274,384	2170,24 276,400	2214,85 282,081	2280,56 290,450	2262,66 289,421
VEAUX ROSE O	2180,25 283,314	2210,06 286,756	2269,59 290,704	2298,32 294,177	2263,86 288,408	2107,34 268,388	1954,14 248,878	1960,84 249,730	2018,30 257,049	2034,43 259,102	2076,84 264,504	2140,72 272,640	2126,22 271,971
VEAUX ROUGES R	2119,08 275,366	2138,03 277,411	2186,32 280,038	2215,59 283,588	2184,20 278,260	2018,88 257,097	1857,16 236,526	1865,84 237,632	1926,55 245,363	1939,40 247,000	1979,33 252,085	2033,28 258,956	2038,62 260,777
VEAUX ROUGES O	1987,55 258,274	2007,26 260,444	2053,66 263,047	2081,72 266,453	2049,14 261,054	1892,60 241,040	1734,15 220,860	1741,24 221,762	1796,28 228,773	1808,44 230,321	1847,64 235,314	1898,21 241,754	1908,16 244,091
GENISSES	1372,69 178,375	1376,45 178,595	1397,48 178,999	1425,89 182,508	1465,75 186,730	1436,49 182,950	1418,09 180,607	1433,85 182,613	1438,61 183,220	1437,73 183,107	1432,41 182,430	1416,79 180,441	1421,25 181,729
GENISSES E	1871,06 243,137	1863,07 241,734	1864,34 238,799	1883,97 241,140	1918,48 244,407	1893,83 241,196	1885,86 240,181	1899,65 241,938	1914,80 243,867	1927,58 245,494	1932,98 246,182	1935,85 246,548	1899,29 242,885
GENISSES U	1596,17 207,416	1592,94 206,685	1606,27 205,743	1629,06 208,512	1659,82 211,455	1626,20 207,111	1608,28 204,829	1624,08 206,842	1633,34 208,020	1643,57 209,324	1654,08 210,662	1654,01 210,653	1627,32 208,104
GENISSES R	1362,95 177,110	1365,15 177,128	1381,46 176,948	1411,16 180,623	1454,17 185,255	1427,06 181,748	1405,32 180,910	1420,48 181,579	1425,73 182,438	1432,47 182,889	1436,01 182,889	1420,31 180,890	1411,86 180,542
GENISSES O	1095,07 142,300	1109,39 143,942	1148,19 147,068	1181,08 151,174	1224,38 155,981	1194,03 152,070	1177,66 149,986	1194,77 152,164	1192,84 151,919	1168,76 148,852	1135,61 144,631	1103,83 140,583	1160,47 148,389
VACHES	1063,87 138,246	1075,11 139,494	1107,06 141,800	1136,80 145,505	1182,08 150,592	1158,04 147,486	1135,95 144,674	1148,68 146,295	1147,22 146,109	1129,34 143,832	1100,79 140,196	1074,54 136,852	1121,85 143,440
VACHES U	1470,74 191,116	1448,13 187,898	1443,53 184,898	1480,63 189,514	1535,78 195,653	1511,29 192,476	1504,84 191,629	1529,74 194,826	1549,62 197,358	1559,07 198,561	1570,00 199,953	1539,80 196,108	1511,91 193,333
VACHES R	1240,06 161,140	1233,50 160,047	1247,77 159,824	1280,62 163,913	1337,45 170,385	1320,51 168,178	1301,96 165,816	1322,84 168,475	1333,30 169,808	1331,10 169,528	1318,10 167,872	1281,14 163,165	1295,70 165,879
VACHES O	1044,81 135,770	1061,56 137,735	1106,86 141,774	1136,43 145,458	1182,00 150,581	1153,91 146,960	1133,44 144,353	1151,29 146,627	1149,84 146,443	1118,96 142,509	1072,13 136,546	1044,40 133,013	1112,97 142,314
VACHES P	888,13 116,408	913,96 118,584	953,20 122,092	980,65 125,519	1016,31 129,474	990,52 128,158	958,15 128,029	954,95 121,621	937,26 119,369	914,82 118,510	885,79 112,813	870,21 110,889	938,66 120,033
VACHES A	707,27 91,907	738,42 95,548	786,00 98,114	786,62 100,684	813,32 103,614	796,18 101,401	764,90 97,417	755,09 96,168	738,94 94,110	729,81 92,947	715,41 91,113	703,16 89,554	751,09 96,048
JEUNES BOVINS	1367,09 177,648	1376,75 178,633	1383,64 177,227	1380,99 176,761	1405,76 179,088	1400,60 178,378	1397,69 178,008	1406,98 179,192	1404,55 178,882	1399,13 178,192	1396,27 177,828	1376,32 175,287	1391,39 177,921
JEUNES BOVINS E	1623,74 210,998	1649,96 214,085	1662,62 212,961	1671,04 213,887	1705,40 217,261	1704,05 217,026	1699,80 216,484	1703,52 216,958	1686,79 214,828	1671,18 212,840	1665,57 212,125	1670,86 212,799	1676,21 214,354
JEUNES BOVINS U	1466,69 190,591	1484,40 192,601	1497,35 191,792	1504,96 192,629	1536,93 195,798	1528,06 194,612	1514,38 192,870	1522,03 193,844	1507,74 192,024	1491,48 189,954	1489,86 189,747	1488,79 189,611	1502,72 192,173
JEUNES BOVINS R	1358,53 176,535	1371,43 177,944	1374,60 176,070	1364,55 174,657	1387,21 176,725	1373,03 174,868	1368,61 174,305	1380,83 175,861	1382,82 176,114	1380,36 175,802	1376,94 175,366	1364,42 173,771	1373,61 175,668
JEUNES BOVINS O	1241,07 161,272	1235,68 160,329	1242,17 159,107	1240,16 158,735	1260,29 160,556	1270,47 161,806	1278,25 162,796	1285,80 163,758	1289,19 164,191	1290,01 164,294	1287,74 164,005	1236,19 157,440	1263,09 161,524
TAUREAUX	1236,04 160,618	1246,24 161,699	1260,68 161,477	1265,43 161,971	1283,14 163,467	1273,70 162,217	1271,92 161,990	1270,98 161,871	1273,66 162,211	1305,99 166,330	1318,88 167,972	1260,31 160,512	1272,34 162,693
TAUREAUX U	1261,44 163,919	1273,69 165,862	1288,01 164,978	1293,51 165,564	1310,91 167,005	1301,41 165,747	1297,76 165,882	1296,58 165,131	1299,56 165,511	1331,49 169,577	1344,34 171,214	1284,86 163,639	1298,63 166,069
TAUREAUX R	1210,63 157,317	1218,78 158,136	1233,34 157,976	1237,35 158,376	1255,37 159,929	1245,98 158,687	1246,06 158,698	1245,38 158,610	1247,74 158,911	1280,49 163,082	1293,42 164,728	1235,76 157,385	1245,86 159,320
BOEUF	1372,40 178,338	1379,37 178,975	1376,72 176,341	1393,92 178,415	1442,75 183,800	1422,53 181,171	1409,29 179,486	1422,90 181,219	1427,00 181,741	1435,97 182,883	1442,33 183,693	1430,08 182,133	1413,18 180,691

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1989
FRANCE													
FRANCE													
BOEUF E	1628,55 211,823	1644,79 213,412	1645,87 210,817	1664,77 213,083	1709,45 217,777	1685,63 214,880	1674,06 213,207	1690,22 215,265	1696,07 216,009	1711,42 217,965	1729,70 220,293	1736,10 221,107	1684,72 215,437
BOEUF U	1483,87 192,823	1499,19 194,522	1491,22 191,007	1511,60 193,478	1562,39 199,042	1536,85 195,731	1520,57 193,659	1537,17 195,772	1541,83 196,367	1553,35 197,833	1566,70 199,533	1574,72 200,555	1531,62 195,860
BOEUF R	1337,35 173,784	1343,20 174,281	1341,79 171,868	1357,68 173,777	1407,69 179,334	1388,55 176,844	1374,22 175,019	1388,22 176,802	1391,92 177,274	1400,50 178,367	1405,13 178,956	1395,05 177,672	1377,61 176,165
BOEUF O	1179,58 153,282	1175,07 152,466	1174,22 150,403	1189,13 152,203	1236,49 157,524	1221,96 155,628	1212,38 154,408	1221,21 155,532	1224,41 155,940	1228,13 156,413	1223,85 155,869	1179,14 150,174	1205,46 154,154
IRELAND													
IRELAND													
HEIFERS													
HEIFERS 1	128,58 152,324	130,83 154,752	131,48 153,527	133,94 156,160	133,72 153,191	132,88 152,059	125,42 143,529	122,78 140,501	118,90 136,061	116,37 133,167	114,51 131,040	110,32 126,239	124,93 144,300
HEIFERS 2	134,58 159,423	138,69 164,046	140,06 163,550	140,81 164,170	139,88 160,248	139,37 159,488	130,90 149,794	125,83 143,989	121,90 139,496	118,33 135,411	116,57 133,395	111,58 127,687	129,87 150,058
HEIFERS 3	127,88 151,496	128,39 151,868	128,54 150,102	132,87 154,907	133,10 152,487	131,92 150,965	124,79 142,803	123,55 141,383	120,37 137,747	117,87 134,680	115,71 132,418	111,68 127,797	124,72 144,071
COWS													
COWS 1	117,54 139,248	121,69 143,935	122,43 142,964	122,24 142,524	122,01 139,776	121,82 139,176	115,32 131,970	113,22 129,567	106,99 122,431	106,72 122,121	105,67 120,918	102,70 117,588	114,85 132,680
COWS 2	87,88 104,106	90,01 106,472	92,22 107,685	97,54 113,495	98,86 113,252	97,55 111,635	90,95 104,078	90,92 104,042	89,04 101,898	84,18 96,334	78,22 89,513	75,67 86,592	89,39 103,222
COWS 3	99,93 118,386	100,11 118,421	101,54 118,572	107,18 124,985	110,90 127,044	107,54 123,066	103,74 118,716	104,70 119,817	101,99 116,711	97,36 111,417	92,90 106,307	90,58 103,656	101,54 117,256
COWS 4	84,03 99,548	88,02 104,113	91,30 106,610	94,95 110,711	97,21 111,357	96,56 110,501	88,52 101,300	87,04 99,607	86,40 98,871	81,71 93,503	73,95 84,624	70,91 81,149	86,72 100,158
STEERS													
STEERS 1	87,10 79,496	87,68 80,065	87,93 79,323	77,38 90,223	89,34 79,453	71,55 81,881	82,28 71,276	85,08 74,455	80,79 69,569	54,53 62,402	51,28 58,682	49,96 57,173	83,74 73,667
STEERS 2	133,83 158,541	134,76 159,395	137,29 160,310	140,35 163,632	142,12 162,811	138,56 158,555	130,30 149,109	127,00 145,330	124,50 142,471	121,21 138,708	119,61 136,881	117,60 134,579	130,56 150,795
STEERS 3	131,44 156,714	131,37 155,387	135,32 158,011	139,33 162,441	139,31 159,594	138,23 158,180	130,94 149,844	127,55 145,956	125,71 143,868	122,67 140,376	120,55 137,950	118,98 136,154	130,12 150,289
STEERS 4	133,29 157,896	133,66 158,100	136,96 159,923	140,20 163,463	145,83 167,059	138,28 158,235	129,47 148,159	126,56 144,829	124,86 142,878	121,17 138,665	119,13 136,328	116,52 133,339	130,49 150,739
STEERS 5	143,46 169,946	147,24 174,158	147,72 172,498	149,24 173,998	151,98 174,113	146,56 167,708	134,86 154,327	129,78 148,516	125,95 144,129	123,48 141,307	123,13 140,899	120,84 138,277	137,02 158,383
STEERS 6	127,60 151,157	125,41 148,332	127,92 149,375	128,17 149,436	128,22 148,892	128,47 147,011	125,07 143,119	121,09 138,563	118,41 135,504	116,22 133,000	114,06 130,521	112,86 129,146	122,79 141,838
STEERS 7	118,23 140,060	119,25 141,060	118,15 137,968	123,74 144,288	117,33 134,424	119,83 137,121	117,03 133,927	120,39 137,772	115,97 132,713	108,54 124,210	107,61 123,144	105,86 121,147	116,00 133,985
ITALIA													
ITALIA													
VITELLI 1	463224 287,182	477489 295,319	476548 288,659	468443 283,280	458040 272,591	451652 268,521	441283 262,356	440191 261,707	435101 258,661	423414 251,733	423023 251,501	434005 258,029	449368 269,963
VITELLI 2	377061 233,765	397521 245,877	384751 233,055	381186 230,513	372858 221,897	374482 222,641	366481 217,884	369750 219,827	365575 217,346	356820 212,140	355239 211,200	366206 217,720	372328 223,655
VACCHE													
VACCHE 1	209642 129,970	212884 131,663	212486 128,709	214882 129,939	220249 131,075	219740 130,642	212132 126,119	208973 124,241	208119 123,733	209399 124,494	201635 119,997	197049 117,152	210591 126,440
VACCHE 2	253893 157,404	256886 158,877	257798 156,156	260434 157,484	266939 158,862	265600 157,907	258734 153,826	257254 152,945	258212 153,515	258629 153,763	249158 148,132	244302 145,245	257320 154,510

KN /100 KG BCU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1989
ITALIA													
ITALIA													
VACCHE 2	213300 132,238	215520 133,294	213956 129,600	215563 130,351	220380 131,153	220188 130,909	212657 126,431	208849 124,167	208339 123,864	208990 124,251	200564 119,242	196621 116,898	211244 126,867
VACCHE 3	151231 93,758	156946 97,066	157549 95,432	161361 97,575	166608 99,152	166367 98,910	157747 93,785	154059 91,593	150400 89,417	154011 91,564	150472 89,460	143962 85,590	155893 93,609
VITELLONI	314488 194,971	317225 196,193	318280 192,780	321268 194,270	324318 193,011	319392 189,888	315723 187,706	317757 188,916	315728 187,706	321692 191,255	312783 185,959	309837 184,207	317374 190,538
VITELLONI 1	335950 208,277	338996 209,657	339090 205,397	343526 207,730	347705 206,929	344330 204,714	338542 201,272	339652 201,933	338391 201,184	344929 205,071	336653 200,150	333594 198,332	340113 204,221
VITELLONI 2	290165 179,892	292551 180,933	294653 178,480	296037 179,014	297813 177,236	291129 173,085	289862 172,332	292942 174,163	290038 172,436	295355 175,097	285730 169,875	282911 168,199	291599 175,184
BUOI	157269 97,501	158824 98,227	158944 96,277	158944 96,115	158944 94,592	158944 94,497	157593 93,694	157269 93,501	157269 93,501	157269 93,501	157269 93,501	157269 93,501	157976 94,845
BUOI 1	172426 106,898	173981 107,602	174101 105,459	174101 105,281	174101 103,612	174101 103,508	172750 102,705	172426 102,512	172426 102,512	172426 102,512	172426 102,512	172426 102,512	173141 103,969
BUOI 2	149690 92,802	151245 93,540	151365 91,686	151365 91,532	151365 90,081	151365 89,991	150014 89,188	149690 88,995	149690 88,995	149690 88,995	149690 88,995	149690 88,995	150405 90,316
LUXEMBOURG													
LUXEMBOURG													
GENISSES	7236,8 150,621	7253,4 150,889	7293,4 151,065	7379,8 152,834	7477,5 154,857	7566,8 156,705	7490,8 155,131	7448,0 154,246	7465,9 154,618	7460,6 154,506	7403,3 153,320	7372,1 152,873	7404,7 153,466
GENISSES R	7797,2 162,285	7737,9 160,969	7801,9 161,597	7877,3 163,137	7924,3 164,110	8007,2 165,828	7923,1 164,085	7886,7 163,332	7889,9 163,398	7943,1 164,499	7848,6 162,543	7838,9 162,341	7873,0 163,177
GENISSES O	6365,0 132,475	6499,6 135,209	6502,3 134,680	6605,9 136,806	6782,4 140,461	6881,5 142,515	6818,2 141,204	6765,5 140,113	6806,4 140,958	6709,9 138,961	6710,5 138,973	6645,9 137,635	6674,4 138,333
VACHES	5985,3 124,573	6020,3 125,239	6197,8 128,374	6333,0 131,154	6529,4 135,223	6602,0 136,726	6480,8 134,215	6400,6 132,554	6394,1 132,422	6268,1 129,810	6180,4 127,994	6070,6 125,720	6289,8 130,356
VACHES R	6502,2 135,333	6433,0 133,821	6722,5 139,241	6846,0 141,780	6999,8 144,964	7043,5 145,870	7019,7 145,376	6953,6 144,006	6944,6 143,821	6848,6 141,834	6902,4 142,946	6711,3 138,990	6827,3 141,499
VACHES O	5881,9 122,422	5937,8 123,522	6092,9 126,200	6230,3 129,029	6435,3 133,274	6513,7 134,897	6373,0 131,983	6289,9 130,263	6284,1 130,141	6151,9 127,405	6036,0 125,004	5942,4 123,066	6180,8 128,101
JEUNES BOVINS	7727,7 160,839	7763,7 161,505	7853,8 162,673	7804,5 161,630	7834,8 162,256	7912,9 163,875	7828,5 162,126	7817,4 161,896	7820,0 161,951	7790,3 161,334	7841,3 162,390	7801,0 161,557	7816,4 162,002
JEUNES BOVINS U	8605,7 179,118	8672,7 180,418	8761,8 181,480	8674,7 179,651	8655,3 179,800	8708,9 180,359	8679,7 179,753	8635,9 178,846	8760,9 181,436	8723,8 180,667	8632,3 178,778	8647,4 179,084	8679,9 179,902
JEUNES BOVINS R	7931,4 165,078	7921,8 164,793	8012,9 165,968	7974,2 165,143	7991,2 165,496	8046,1 166,633	7987,7 165,423	7993,9 165,552	7957,4 164,795	7928,8 164,204	7990,8 165,487	8003,6 165,753	7978,3 165,360
JEUNES BOVINS O	6914,8 143,919	7047,4 146,603	7135,4 147,793	7075,3 146,527	7155,5 148,188	7298,1 151,141	7131,2 147,686	7091,1 146,856	7141,0 147,887	7111,1 147,269	7189,4 148,892	7002,4 145,017	7107,7 147,315
BOEUF	7658,0 159,387	7589,1 157,872	7704,1 159,573	7741,0 160,314	7770,8 160,931	7750,7 160,515	7750,1 160,502	7792,1 161,371	7801,3 161,562	7734,3 160,175	7688,4 159,224	7654,3 158,518	7720,3 160,008
BOEUF R	8015,7 166,833	7957,0 165,524	8044,1 166,613	8043,5 166,579	8070,5 167,138	8072,7 167,184	8037,6 166,456	8116,7 168,095	8114,2 168,042	8052,8 166,771	8024,3 166,182	7950,0 164,642	8041,6 166,672
BOEUF O	6703,9 139,531	6808,1 137,467	6797,7 140,798	6934,4 143,609	6971,7 144,382	6892,0 142,732	6983,4 144,624	6926,3 143,442	6966,8 144,281	6885,1 142,589	6792,5 140,671	6865,6 142,185	6860,6 142,193
NEDERLAND													
NEDERLAND													
KALVEREN 1	782,33 295,552	773,67 292,280	782,38 295,570	774,53 292,661	763,17 289,262	717,88 272,147	689,77 261,491	699,56 265,203	717,80 272,116	725,95 275,206	700,30 265,481	703,00 266,505	735,86 278,623

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1989
NEDERLAND													
NEDERLAND. KALVEREN 2	715,27 270,217	702,32 265,323	711,50 268,790	690,05 260,738	673,03 255,095	640,20 242,698	612,59 232,234	629,62 238,690	633,36 240,107	642,51 243,576	621,86 235,747	636,37 241,248	659,06 249,538
KALVEREN 3	580,82 219,423	564,30 213,183	563,50 212,879	560,83 211,913	549,95 208,445	531,83 201,616	520,79 197,430	515,35 195,369	517,56 196,208	520,45 197,302	493,73 187,173	497,00 188,411	534,67 202,446
VAARZEN	396,83 149,918	397,51 150,178	404,56 152,838	409,21 154,624	420,29 159,301	418,58 158,684							407,93 154,297
VAARZEN 1	422,06 159,448	422,60 159,652	429,98 162,431	434,34 164,119	445,47 168,847	443,39 168,090	440,41 166,959						434,03 164,221
VAARZEN 2	357,18 134,938	358,09 135,282	364,64 137,755	369,72 139,702	380,71 144,300	379,35 143,812	377,11 142,964						369,54 139,822
KOEIEN EXTRA													
KOEIEN SUPER													
KOEIEN	331,09 125,082	333,38 125,947	342,83 129,517	349,30 131,988	360,98 136,822	360,54 136,680	339,66 128,765	339,24 128,606	339,48 128,697	333,92 126,590	325,00 123,208	315,43 119,580	339,24 128,459
KOEIEN 1	401,40 151,643	402,98 152,238	411,19 155,342	415,98 157,183	427,40 161,995	426,46 161,670	407,19 154,366	406,73 154,191	408,04 154,689	403,13 152,825	397,21 150,582	389,86 147,798	406,13 154,543
KOEIEN 2	331,88 125,379	334,19 126,250	344,63 130,197	351,15 132,686	363,54 137,791	363,05 137,631	333,88 126,575	331,92 125,831	331,99 125,859	326,20 123,662	316,32 119,919	305,99 116,003	336,23 127,315
KOEIEN 3	275,72 104,164	278,18 105,093	289,25 109,276	297,37 112,364	308,22 116,824	307,57 116,599	274,71 104,143	273,17 103,561	273,17 103,558	267,00 101,523	258,95 98,167	249,67 94,652	279,48 105,827
JONGGRUNDEREN	422,17 159,490	420,02 158,676	422,02 159,432	419,20 158,397	414,40 157,068	417,17 158,149	436,82 165,522	439,64 166,666	439,77 166,716	438,58 166,266	441,75 167,466	444,57 168,538	429,74 162,732
STIEREN EXTRA													
STIEREN SUPER													
STIEREN 1	450,43 170,163	448,29 169,357	450,72 170,274	447,03 168,914	441,07 167,177	443,18 168,009	440,65 167,050	443,27 168,042	442,58 167,783	441,20 167,259	444,18 168,388	447,24 169,550	444,99 168,497
STIEREN 2	381,36 144,072	379,18 143,249	380,57 143,772	378,99 143,205	375,87 142,465	377,61 143,152	370,95 140,629	375,55 142,372	374,53 141,986	374,29 141,894	380,37 144,199	383,13 145,245	377,70 143,020
STIEREN 3													
FABRICATIEVEE	253,98 95,951	257,70 97,354	260,72 98,496	267,98 101,259	277,47 105,171	276,40 104,784	266,76 101,129	265,84 100,782	266,31 100,959	262,71 99,596	257,30 97,544	247,43 93,803	263,38 99,736
UNITED KINGDOM													
UNITED KINGDOM HEIFERS	116,71 164,258	114,87 161,672	115,77 162,945	115,62 162,479	115,33 158,267	116,22 159,245	114,90 157,440	113,17 155,065	112,26 153,818	110,05 150,801	108,76 149,026	108,61 148,815	113,51 156,957
CONS	77,92 109,663	80,85 113,788	83,28 117,212	87,51 122,972	89,83 123,266	87,72 120,193	84,76 116,149	84,92 116,360	84,33 115,559	82,24 112,686	78,19 107,140	75,98 104,112	83,13 114,917
STEERS	119,98 168,856	117,70 165,658	118,45 166,715	119,29 167,638	118,17 162,167	120,16 164,653	118,66 162,596	116,31 159,368	115,14 157,771	113,50 155,522	113,33 155,287	112,49 154,143	116,93 161,689
GREAT BRITAIN HEIFERS L	118,29 166,484	117,11 164,824	117,34 165,141	116,93 164,325	116,56 159,981	117,18 160,569	115,67 158,501	114,75 157,228	112,90 154,694	110,05 150,801	108,49 148,653	108,60 148,807	114,49 158,332
HEIFERS M/H	116,52 163,994	113,76 160,113	115,58 162,668	115,20 161,893	114,61 157,281	115,43 158,162	114,64 157,079	112,90 154,705	112,85 154,635	111,03 152,136	109,92 150,613	109,45 149,977	113,49 156,938

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1989
UNITED KINGDOM													
GREAT BRITAIN													
HEIFERS	117,44	115,50	116,49	116,10	115,63	116,34	115,18	113,86	112,88	110,52	109,17	109,01	114,00
	165,288	162,563	163,954	163,158	158,675	159,414	157,818	156,017	154,666	151,442	149,594	149,369	157,633
COWS	78,02	81,02	83,62	87,68	89,78	87,35	85,15	85,16	84,59	82,51	78,90	76,90	83,40
	109,809	114,038	117,689	123,212	123,204	119,693	116,673	116,691	115,908	113,065	108,117	105,376	115,284
COWS 1	85,36	87,59	90,40	95,32	97,67	95,25	93,02	93,69	93,04	90,90	87,33	85,37	91,24
	120,136	123,282	127,227	133,956	134,028	130,517	127,457	128,379	127,482	124,559	119,670	116,976	126,139
COWS 2	76,47	79,99	82,59	86,42	88,48	86,44	84,49	84,32	83,76	81,49	77,60	75,61	82,31
	107,623	112,587	116,239	121,441	121,419	118,451	115,778	115,540	114,777	111,661	106,327	103,612	113,788
COWS 3	66,38	70,19	72,39	75,13	76,84	73,93	71,48	70,50	70,07	68,33	64,97	62,88	70,26
	93,428	98,784	101,893	105,579	105,442	101,298	97,949	98,604	98,008	93,629	89,024	86,165	97,150
STEERS H	119,29	115,96	117,06	117,81	117,10	118,46	117,58	116,02	115,91	114,27	114,83	112,76	116,42
	167,895	163,210	164,759	165,561	160,705	162,323	161,111	158,979	158,830	156,577	157,338	154,505	160,983
STEERS L	120,29	118,73	118,57	120,87	118,87	120,72	119,34	117,29	114,70	113,10	112,51	111,98	117,25
	169,296	167,104	166,884	169,857	163,123	165,411	163,529	160,716	157,159	154,974	154,159	153,443	162,138
STEERS M	120,24	117,59	119,09	119,63	118,82	121,29	119,63	117,42	116,80	115,35	115,09	114,32	117,94
	169,228	165,493	167,604	168,107	163,060	166,197	163,921	160,889	160,044	158,063	157,707	156,638	163,079
STEERS	120,07	117,72	118,49	119,76	118,50	120,51	119,12	117,09	115,80	114,26	114,03	113,10	117,37
	168,993	165,677	166,764	168,294	162,623	165,129	163,216	160,447	158,674	156,560	156,243	154,967	162,273
NORTHERN IRELAND													
HEIFERS T	109,90	108,61	108,85	110,35	111,42	113,40	110,80	106,03	105,93	105,45	104,02	104,29	108,25
	154,673	152,860	153,201	155,078	152,906	155,381	151,823	145,284	145,150	144,487	142,537	142,906	149,691
HEIFERS U/L	113,42	112,79	113,07	114,99	116,28	119,01	116,72	111,40	110,62	108,47	108,66	107,90	112,78
	159,625	158,749	159,138	161,601	159,572	163,076	159,933	152,647	151,575	148,631	148,886	147,855	155,941
HEIFERS	111,07	110,00	110,26	111,90	113,04	115,27	112,77	107,82	107,49	106,46	105,57	105,50	109,76
	156,323	154,823	155,180	157,253	155,128	157,946	154,526	147,738	147,292	145,869	144,653	144,556	151,749
COWS E	111,02	110,38	110,66	108,56	106,97	107,64	105,83	101,97	103,01	100,43	100,19	100,20	105,57
	156,258	155,353	155,739	152,558	146,802	147,494	145,007	139,730	141,152	137,607	137,278	137,304	146,024
COWS	77,12	79,48	80,87	86,20	90,17	90,52	81,82	83,06	82,38	80,11	72,70	68,88	81,09
	108,540	111,859	113,546	121,130	123,744	124,038	112,112	113,811	112,878	109,775	99,621	94,391	112,120
STEERS L (H)	122,10	120,33	121,20	118,80	119,21	122,31	119,78	114,25	113,64	111,53	111,95	111,74	117,24
	171,844	169,357	170,574	166,952	163,599	167,598	164,129	156,556	155,719	152,821	153,394	153,106	162,137
STEERS L (M)	123,14	119,58	120,42	117,88	118,61	119,34	117,77	112,83	112,01	109,32	109,83	109,67	115,87
	173,304	168,299	169,479	165,649	162,766	163,517	161,369	154,605	153,480	149,795	150,494	150,276	160,253
STEERS T	117,22	116,47	116,83	114,27	113,74	115,83	113,20	108,33	108,49	106,14	106,36	106,35	111,94
	164,981	163,918	164,429	160,574	156,091	158,718	155,111	148,440	148,655	145,434	145,733	145,725	154,817
STEERS U	124,21	122,31	123,37	120,60	122,46	124,44	121,28	116,82	116,00	113,64	113,05	112,72	119,24
	174,817	172,138	173,640	169,476	168,047	170,515	166,178	160,064	158,944	155,708	154,900	154,451	164,907
STEERS	119,23	117,60	118,19	115,70	115,61	117,49	115,18	110,24	110,07	107,67	107,95	107,87	113,54
	167,803	165,517	166,338	162,589	158,656	160,990	157,829	151,062	150,822	147,537	147,921	147,801	157,019

MN /100 KG ECU/100 KG	06/10 1989	13/10 1989	20/10 1989	27/10 1989	03/11 1989	10/11 1989	17/11 1989	24/11 1989	01/12 1989	08/12 1989	15/12 1989	22/12 1989	29/12 1989
BELGIQUE/BELGIE													
BELGIQUE/BELGIE KALVEREN EXTRA	14550,0 301,325	14650,0 303,396	14650,0 303,396	14650,0 303,396	14850,0 307,538	14700,0 304,431	14700,0 304,431	14750,0 305,467	14750,0 305,467	14950,0 309,609	14950,0 309,609	15000,0 310,644	15000,0 310,644
KALVEREN 1	13650,0 282,686	13850,0 286,828	13850,0 286,828	13850,0 286,828	14100,0 292,005	13750,0 284,757	13750,0 284,757	13700,0 283,722	13700,0 283,722	13900,0 287,863	13900,0 287,863	13900,0 287,863	13900,0 287,863
KALVEREN 2	12900,0 267,154	13100,0 271,296	13100,0 271,296	13100,0 271,296	13300,0 275,438	12900,0 267,154	12900,0 267,154	12900,0 267,154	12900,0 267,154	13100,0 271,296	13100,0 271,296	13150,0 272,331	13150,0 272,331
KALVEREN 3	12250,0 253,693	12450,0 257,835	12450,0 257,835	12450,0 257,835	12550,0 259,905	12250,0 253,693	12250,0 253,693	12400,0 256,799	12400,0 256,799	12600,0 260,941	12600,0 260,941	12700,0 263,012	12700,0 263,012
VAARZEN	7547,8 156,313	7547,8 156,313	7547,8 156,313	7547,8 156,313	7547,8 156,313	7547,8 156,313	7547,8 156,313	7547,8 156,313	7547,8 156,313	7547,8 156,313	7547,8 156,313	7547,8 156,313	7547,8 156,313
VAARZEN 55%	6950,0 143,932	6950,0 143,932	6950,0 143,932	6950,0 143,932	6950,0 143,932	6950,0 143,932	6950,0 143,932	6950,0 143,932	6950,0 143,932	6950,0 143,932	6950,0 143,932	6950,0 143,932	6950,0 143,932
VAARZEN 60%	8200,0 169,819	8200,0 169,819	8200,0 169,819	8200,0 169,819	8200,0 169,819	8200,0 169,819	8200,0 169,819	8200,0 169,819	8200,0 169,819	8200,0 169,819	8200,0 169,819	8200,0 169,819	8200,0 169,819
KOEIEN	5552,8 114,997	5645,7 116,920	5560,0 115,145	5560,0 115,145	5467,1 113,222	5467,1 113,222	5467,1 113,222	5487,1 113,637	5487,1 113,637	5487,1 113,637	5487,1 113,637	5464,2 113,163	5464,2 113,163
KOEIEN 50%	5350,0 110,796	5450,0 112,867	5350,0 110,796	5350,0 110,796	5250,0 108,725	5250,0 108,725	5250,0 108,725	5250,0 108,725	5250,0 108,725	5250,0 108,725	5250,0 108,725	5200,0 107,690	5200,0 107,690
KOEIEN 55%	6250,0 129,435	6350,0 131,506	6250,0 129,435	6250,0 129,435	6150,0 127,364	6150,0 127,364	6150,0 127,364	6200,0 128,400	6200,0 128,400	6200,0 128,400	6200,0 128,400	6200,0 128,400	6200,0 128,400
JONGGRUNDEREN	8112,1 167,999	8162,1 169,034	8063,6 166,995	8063,6 166,995	8063,6 166,995	8037,8 166,461	8037,8 166,461	8237,8 170,603	8187,8 169,568	8187,8 169,568	8187,8 169,568	8187,8 169,568	8187,8 169,568
JONGGRUNDEREN 55%	7700,0 159,464	7750,0 160,499	7700,0 159,464	7700,0 159,464	7700,0 159,464	7650,0 158,428	7650,0 158,428	7850,0 162,570	7800,0 161,535	7800,0 161,535	7800,0 161,535	7800,0 161,535	7800,0 161,535
JONGGRUNDEREN 60%	8550,0 177,067	8600,0 178,103	8450,0 174,996	8450,0 174,996	8450,0 174,996	8450,0 174,996	8450,0 174,996	8650,0 179,138	8600,0 178,103	8600,0 178,103	8600,0 178,103	8600,0 178,103	8600,0 178,103
STIEREN	8194,4 169,703	8194,4 169,703	8194,4 169,703	8194,4 169,703	8144,4 168,668	8144,4 168,668	8144,4 168,668	8144,4 168,668	8144,4 168,668	8144,4 168,668	8144,4 168,668	8200,0 169,819	8200,0 169,819
STIEREN 55%	7750,0 160,499	7750,0 160,499	7750,0 160,499	7750,0 160,499	7700,0 159,464	7700,0 159,464	7700,0 159,464	7700,0 159,464	7700,0 159,464	7700,0 159,464	7700,0 159,464	7800,0 161,535	7800,0 161,535
STIEREN 60%	8750,0 181,209	8750,0 181,209	8750,0 181,209	8750,0 181,209	8700,0 180,174	8700,0 180,174	8700,0 180,174	8700,0 180,174	8700,0 180,174	8700,0 180,174	8700,0 180,174	8700,0 180,174	8700,0 180,174
FABRICATIEVEE	4250,0 88,016	4300,0 89,051	4300,0 89,051	4300,0 89,051	4250,0 88,016	4250,0 88,016	4250,0 88,016	4250,0 88,016	4250,0 88,016	4250,0 88,016	4250,0 88,016	4250,0 88,016	4250,0 88,016
DANMARK													
DANMARK KALVE PRIMA	1475,00 165,172	1475,00 165,172	1480,00 165,732	1475,00 165,172	1475,00 165,172	1475,00 165,172	1475,00 165,172	1475,00 165,172	1470,00 164,612	1470,00 164,612	1475,00 165,172	1475,00 165,172	1475,00 165,172
KALVE 1	1385,00 155,094	1385,00 155,094	1390,00 155,654	1385,00 155,094	1385,00 155,094	1385,00 155,094	1385,00 155,094	1385,00 155,094	1380,00 154,534	1380,00 154,534	1385,00 155,094	1385,00 155,094	1385,00 155,094
KALVE 2	1295,00 145,016	1295,00 145,016	1300,00 145,576	1295,00 145,016	1295,00 145,016	1295,00 145,016	1295,00 145,016	1295,00 145,016	1290,00 144,456	1290,00 144,456	1330,00 148,935	1295,00 145,016	1295,00 145,016
KVIER PRIMA	1355,00 151,734	1345,00 150,615	1340,00 150,055	1330,00 148,935	1325,00 148,375	1325,00 148,375	1325,00 148,375	1325,00 148,375	1320,00 147,815	1320,00 147,815	1315,00 147,255	1310,00 146,695	1310,00 146,695
KVIER	1309,66 146,657	1299,66 145,537	1290,74 144,538	1276,81 142,979	1271,81 142,419	1271,81 142,419	1271,81 142,419	1269,85 142,200	1262,89 141,420	1262,89 141,420	1257,89 140,860	1250,93 140,081	1250,93 140,081
KVIER 1	1330,00 148,935	1320,00 147,815	1315,00 147,255	1305,00 146,135	1300,00 145,576	1300,00 145,576	1300,00 145,576	1300,00 145,576	1295,00 145,016	1295,00 145,016	1290,00 144,456	1285,00 143,896	1285,00 143,896

MN /100 KG ECU/100 KG	06/10 1989	13/10 1989	20/10 1989	27/10 1989	03/11 1989	10/11 1989	17/11 1989	24/11 1989	01/12 1989	08/12 1989	15/12 1989	22/12 1989	29/12 1989
DANMARK													
DANMARK KVIER 2	1305,00 146,135	1295,00 145,016	1290,00 144,456	1280,00 143,336	1275,00 142,776	1275,00 142,776	1275,00 142,776	1275,00 142,776	1270,00 142,216	1270,00 142,216	1265,00 141,656	1260,00 141,096	1260,00 141,096
KØER H/KALVETØNDER PRIMA	1262,50 141,376	1252,50 140,266	1237,50 138,877	1217,50 136,337	1212,50 135,777	1212,50 135,777	1212,50 135,777	1207,50 135,217	1197,50 134,097	1197,50 134,097	1192,50 133,538	1182,50 132,418	1182,50 132,418
KØER H/KALVETØNDER 1	1235,00 138,297	1225,00 137,177	1210,00 135,497	1190,00 133,258	1185,00 132,698	1185,00 132,698	1185,00 132,698	1180,00 132,138	1170,00 131,018	1170,00 131,018	1165,00 130,458	1155,00 129,338	1155,00 129,338
KØER	1192,25 133,509	1182,25 132,389	1167,25 130,710	1147,25 128,470	1142,25 127,910	1142,25 127,910	1142,25 127,910	1137,25 127,350	1127,25 126,231	1127,25 126,231	1122,25 125,671	1112,25 124,551	1112,25 124,551
KØER 1	1260,00 141,096	1250,00 139,976	1235,00 138,297	1215,00 136,057	1210,00 135,497	1210,00 135,497	1210,00 135,497	1205,00 134,937	1195,00 133,817	1195,00 133,817	1190,00 133,258	1180,00 132,138	1180,00 132,138
KØER 2	1215,00 136,057	1205,00 134,937	1190,00 133,258	1170,00 131,018	1165,00 130,458	1165,00 130,458	1165,00 130,458	1160,00 129,898	1150,00 128,778	1150,00 128,778	1145,00 128,218	1135,00 127,099	1135,00 127,099
KØER 3	1085,00 121,499	1075,00 120,380	1060,00 118,700	1040,00 116,460	1035,00 115,900	1035,00 115,900	1035,00 115,900	1030,00 115,340	1020,00 114,221	1020,00 114,221	1015,00 113,661	1005,00 112,541	1005,00 112,541
KØER 4	957,50 107,222	947,50 106,102	932,50 104,423	912,50 102,183	907,50 101,623	907,50 101,623	907,50 101,623	902,50 101,063	892,50 99,944	892,50 99,944	887,50 99,384	877,50 98,264	877,50 98,264
UNGTYRE EXTRA	1475,00 165,172	1475,00 165,172	1480,00 165,732	1475,00 165,172	1475,00 165,172	1475,00 165,172	1475,00 165,172	1475,00 165,172	1470,00 164,612	1470,00 164,612	1475,00 165,172	1475,00 165,172	1475,00 165,172
UNGTYRE SUPER	1542,50 172,731	1542,50 172,731	1547,50 173,291	1542,50 172,731	1542,50 172,731	1542,50 172,731	1542,50 172,731	1542,50 172,731	1537,50 172,171	1537,50 172,171	1542,50 172,731	1542,50 172,731	1542,50 172,731
UNGTYRE	1450,14 162,389	1450,14 162,389	1455,14 162,949	1450,14 162,389	1450,14 162,389	1450,14 162,389	1450,14 162,389	1450,14 162,389	1445,14 161,829	1445,14 161,829	1450,14 162,389	1450,14 162,389	1450,14 162,389
UNGTYRE 1	1385,00 155,094	1385,00 155,094	1390,00 155,654	1385,00 155,094	1385,00 155,094	1385,00 155,094	1385,00 155,094	1385,00 155,094	1380,00 154,534	1380,00 154,534	1385,00 155,094	1385,00 155,094	1385,00 155,094
UNGTYRE 2	1285,00 143,896	1285,00 143,896	1290,00 144,456	1285,00 143,896	1285,00 143,896	1285,00 143,896	1285,00 143,896	1285,00 143,896	1280,00 143,336	1280,00 143,336	1285,00 143,896	1285,00 143,896	1285,00 143,896
TYRE PRIMA	1375,00 153,974	1375,00 153,974	1375,00 153,974	1375,00 153,974	1375,00 153,974	1375,00 153,974	1375,00 153,974	1375,00 153,974	1375,00 153,974	1375,00 153,974	1375,00 153,974	1375,00 153,974	1375,00 153,974
TYRE	1367,50 153,134	1367,50 153,134	1367,50 153,134	1367,50 153,134	1367,50 153,134	1367,50 153,134	1367,50 153,134	1367,50 153,134	1367,50 153,134	1367,50 153,134	1367,50 153,134	1367,50 153,134	1367,50 153,134
TYRE 1	1340,00 150,055	1340,00 150,055	1340,00 150,055	1340,00 150,055	1340,00 150,055	1340,00 150,055	1340,00 150,055	1340,00 150,055	1340,00 150,055	1340,00 150,055	1340,00 150,055	1340,00 150,055	1340,00 150,055
TYRE 2	1312,50 146,975	1312,50 146,975	1312,50 146,975	1312,50 146,975	1312,50 146,975	1312,50 146,975	1312,50 146,975	1312,50 146,975	1312,50 146,975	1312,50 146,975	1312,50 146,975	1312,50 146,975	1312,50 146,975
STUDE PRIMA	1375,00 153,974	1375,00 153,974	1375,00 153,974	1365,00 152,854	1365,00 152,854	1365,00 152,854	1365,00 152,854	1365,00 152,854	1365,00 152,854	1365,00 152,854	1365,00 152,854	1365,00 152,854	1365,00 152,854
STUDE	1367,50 153,134	1366,50 153,022	1367,50 153,134	1357,50 152,014	1357,50 152,014	1357,50 152,014	1357,50 152,014	1357,50 152,014	1357,50 152,014	1357,50 152,014	1357,50 152,014	1357,50 152,014	1357,50 152,014
STUDE 1	1350,00 151,175	1350,00 151,175	1350,00 151,175	1340,00 150,055	1340,00 150,055	1340,00 150,055	1340,00 150,055	1340,00 150,055	1340,00 150,055	1340,00 150,055	1340,00 150,055	1340,00 150,055	1340,00 150,055
STUDE 2	1325,00 148,375	1315,00 147,255	1325,00 148,375	1315,00 147,255	1315,00 147,255	1315,00 147,255	1315,00 147,255	1315,00 147,255	1315,00 147,255	1315,00 147,255	1315,00 147,255	1315,00 147,255	1315,00 147,255
DEUTSCHLAND BR													
DEUTSCHLAND BR KÄLBER A	668,60 284,447	675,60 287,425	670,00 285,042	667,00 283,766	681,50 289,935	656,10 279,129	663,50 282,277	671,90 285,850	668,20 284,276	675,00 287,169	689,90 293,508	689,90 293,508	686,70 292,147
KÄLBER B	626,00 266,663	633,50 269,514	632,00 269,216	632,00 269,216	642,10 273,172	637,30 271,130	637,00 271,343	616,70 262,366	615,60 261,898	633,00 269,641	636,30 270,705	636,30 270,705	640,00 272,279

MN /100 KG ECU/100 KG	06/10 1989	13/10 1989	20/10 1989	27/10 1989	03/11 1989	10/11 1989	17/11 1989	24/11 1989	01/12 1989	08/12 1989	15/12 1989	22/12 1989	29/12 1989
DEUTSCHLAND BR													
DEUTSCHLAND BR													
KÄLBER C	490,00 208,464	490,00 208,464	490,00 208,464	490,00 208,464	562,50 239,308	568,00 241,648	536,70 228,332	514,00 218,674	400,00 170,174	400,00 170,174	550,00 233,990	550,00 233,990	543,30 231,139
KÄLBER D	307,50 130,888	307,50 130,888	307,50 130,888	307,50 130,888	307,50 130,888	307,50 130,888	307,50 130,888	307,50 130,888	307,50 130,888	307,50 130,888	307,50 130,888	307,50 130,888	307,50 130,888
FÄRSEN A	361,80 153,923	363,30 154,561	360,40 153,327	359,30 152,859	357,00 151,881	358,10 152,349	359,50 152,944	357,20 151,966	355,80 151,370	357,00 151,881	355,40 151,200	355,40 151,200	358,00 152,306
FÄRSEN B	334,90 142,479	333,30 141,798	325,80 138,607	334,60 142,351	328,80 139,883	331,40 140,989	334,60 142,351	326,00 138,692	328,90 139,926	326,00 138,692	331,50 141,032	331,50 141,032	321,30 136,693
FÄRSEN C	307,20 130,694	308,00 131,034	298,50 126,993	317,00 134,863	295,80 125,844	302,50 128,694	298,80 127,120	299,20 127,290	297,30 126,482	291,20 123,887	309,80 131,800	309,80 131,800	319,60 135,969
FÄRSEN	354,47 150,804	355,31 151,162	351,24 149,433	352,82 150,106	349,18 148,556	350,77 149,234	352,37 149,914	348,87 148,424	348,34 148,196	348,45 148,246	348,98 148,470	348,98 148,470	349,19 148,560
KÜHE A	316,40 134,688	317,30 134,991	312,10 132,779	308,00 131,034	308,80 131,375	311,90 132,893	314,90 133,970	308,80 131,375	302,00 128,482	301,10 128,099	302,40 128,652	302,40 128,652	305,70 130,056
KÜHE B	290,80 123,717	288,00 122,526	285,00 121,249	282,70 120,271	280,20 119,207	283,40 120,569	285,20 121,334	280,80 119,377	276,00 117,420	285,50 121,462	274,80 116,910	274,80 116,910	279,50 118,909
KÜHE C	255,50 108,899	255,90 108,869	252,00 107,210	245,70 104,530	244,00 103,806	247,80 105,423	248,50 105,721	243,70 103,879	243,90 103,764	244,40 103,977	243,70 103,679	243,70 103,679	247,90 105,486
KÜHE D	213,40 90,788	213,30 90,745	202,10 85,981	201,40 85,683	205,20 87,299	211,20 89,852	201,60 85,768	208,60 88,746	198,10 84,279	202,60 86,193	203,80 86,704	203,80 86,704	199,60 84,917
KÜHE	288,05 122,549	286,89 122,057	282,86 120,341	279,42 118,876	278,14 118,334	281,53 119,775	283,02 120,409	278,42 118,452	273,93 116,540	278,90 118,657	273,57 116,390	273,57 116,390	277,50 118,059
JUNGBULLEN	380,40 161,838	381,93 162,487	381,11 162,139	378,15 160,028	380,73 161,979	381,03 162,107	378,35 160,968	381,87 162,461	381,41 162,267	376,10 160,008	380,17 161,738	380,17 161,738	382,25 162,625
STIERE A	393,30 167,324	391,10 166,388	389,80 165,835	384,70 163,665	388,80 165,410	388,40 165,239	387,20 164,729	390,40 166,090	390,40 166,090	384,80 163,708	388,40 165,239	388,40 165,239	389,80 165,835
STIERE B	344,10 146,393	358,50 152,519	359,90 153,114	353,80 150,519	360,00 153,157	361,60 153,838	359,30 152,859	359,60 152,987	359,10 152,774	353,00 150,179	357,90 152,264	357,90 152,264	362,60 154,263
STIERE C	325,10 138,309	325,10 138,309	320,10 136,182	326,90 139,075	331,70 141,117	340,00 144,648	297,70 128,652	332,50 141,457	321,00 136,565	328,70 139,841	338,30 143,925	338,30 143,925	338,30 143,925
OCHSEN A	360,00 153,157	368,00 156,560	350,00 148,903	350,00 148,903	350,00 148,903	366,30 155,837	360,00 153,157	360,00 153,157	360,00 153,157	360,00 153,157	360,00 153,157	360,00 153,157	360,00 153,157
OCHSEN B	336,70 143,244	330,00 140,394	346,00 147,201	334,00 142,096	343,30 146,052	343,30 146,052	343,30 146,052	343,30 146,052	343,30 146,052	343,30 146,052	366,70 156,007	366,70 156,007	366,70 156,007
OCHSEN	354,17 150,679	358,50 152,519	349,00 148,478	346,00 147,201	348,32 148,190	360,55 153,391	355,82 151,381	355,82 151,381	355,82 151,381	355,82 151,381	361,67 153,870	361,67 153,870	361,67 153,870
ΕΛΛΑΣ													
ΕΛΛΑΣ													
ΜΟΙΧΟΙ A	29640,0 179,641	29640,0 179,641	29790,0 180,550	29790,0 180,550	29790,0 180,550	29790,0 180,550	29790,0 180,550	29790,0 180,550	29790,0 180,550	30090,0 182,368	30090,0 182,368	30090,0 182,368	30090,0 182,368
ΜΟΙΧΟΙ B	33582,0 203,532	33582,0 203,532	33930,0 205,641	33785,0 204,762	33785,0 204,762	34075,0 206,520	34075,0 206,520	34220,0 207,399	34075,0 206,520	34220,0 207,399	34220,0 207,399	34220,0 207,399	34220,0 207,399
ΑΜΑΡΙΑΔΕΣ B	28646,5 173,619	28646,5 173,619	28646,5 173,619	28646,5 173,619	28779,0 174,422	25970,0 157,398	28911,5 175,225	28977,8 175,627	29044,0 176,028	29044,0 176,028	29176,5 176,831	29110,3 176,430	29176,5 176,831
ΑΜΑΡΙΑΔΕΣ C	21125,0 128,033	21125,0 128,033	21125,0 128,033	21125,0 128,033	21250,0 128,791	21916,7 132,832	21375,0 129,549	21437,5 129,927	21500,0 130,306	21500,0 130,306	21625,0 131,064	21625,0 131,064	21625,0 131,064
ΑΜΑΡΙΑΔΕΣ D	12816,9 77,680	12816,9 77,680	12816,9 77,680	12816,9 77,680	12816,9 77,680	17233,3 104,447	12816,9 77,680	12816,9 77,680	12816,9 77,680	12816,9 77,680	12816,9 77,680	12816,9 77,680	12816,9 77,680

ΒΟΥΤΤΗΡΜΙΘΩΗ

MN /100 KG BCU/100 KG	06/10 1989	13/10 1989	20/10 1989	27/10 1989	03/11 1989	10/11 1989	17/11 1989	24/11 1989	01/12 1989	08/12 1989	15/12 1989	22/12 1989	29/12 1989
ΕΛΛΑΣ													
ΕΛΛΑΣ ΔΗΜΟΚΡΑΤΙΑ	18180,8 110,189	18180,8 110,189	18180,8 110,189	18180,8 110,189	18238,1 110,538	20215,5 122,522	18295,3 110,883	18323,9 111,056	18352,5 111,230	18352,5 111,230	18409,7 111,577	18395,0 111,488	18409,7 111,577
NEAPA BODEIAH AA	39780,0 241,097	39780,0 241,097	39825,0 241,369	40425,0 245,006	40350,0 244,551	40680,0 246,551	40680,0 246,551	41250,0 250,006	41235,0 249,915	41475,0 251,370	41400,0 250,915	40950,0 248,188	41175,0 249,551
NEAPA BODEIAH A	38309,0 232,181	38309,0 232,181	38425,0 232,884	38584,5 233,851	38526,5 233,499	38932,5 235,960	38932,5 235,960	39179,0 237,454	39367,5 238,597	39556,0 239,739	39454,5 239,124	39150,0 237,278	39353,0 238,509
NEAPA BODEIAH B	36484,0 221,120	36484,0 221,120	36722,0 222,563	36764,0 222,817	36568,0 221,630	36778,0 222,902	36778,0 222,902	37030,0 224,430	37184,0 225,363	37310,0 226,127	37198,0 225,448	37408,0 226,721	37576,0 227,739
NEAPA BODEIAH C	33323,8 201,967	33323,8 201,967	33456,3 202,770	33641,8 203,895	33681,5 204,135	33072,0 200,441	33774,3 204,698	33787,5 204,778	33257,5 201,565	34145,3 206,946	34211,5 207,347	34145,3 206,946	34132,0 206,886
NEAPA BODEIAH D	25153,3 152,448	25153,3 152,448	25153,3 152,448	25153,3 152,448	25153,3 152,448	25153,3 152,448	25153,3 152,448	25153,3 152,448	25153,3 152,448	28501,7 172,742	28501,7 172,742	27562,5 167,049	28501,7 172,742
NEAPA BODEIAH	31122,2 188,624	31122,2 188,624	31217,0 189,198	31329,1 189,878	31324,1 189,847	31074,0 188,332	31414,2 190,394	31468,0 190,720	31234,9 189,307	32863,6 199,178	32878,3 199,267	32517,9 197,083	32870,8 199,222
BOAIA B	22807,0 137,015	22807,0 137,015	22542,0 136,621	22724,0 137,724	22776,0 138,040	22936,0 163,252	22984,0 139,300	22984,0 139,300	23101,0 140,009	23231,0 140,797	23140,0 140,246	23335,0 141,428	23283,0 141,112
BOAIA C	19572,0 118,621	19572,0 118,621	19620,0 118,912	19716,0 119,494	19656,0 119,130	19080,0 115,639	19680,0 119,276	19860,0 120,367	20100,0 121,821	19944,0 120,876	19956,0 120,948	20160,0 122,185	20136,0 122,039
BOAIA D	16762,5 101,593	16762,5 101,593	16762,5 101,593	16875,0 102,275	16875,0 102,275	12271,5 74,374	16875,0 102,275	17212,5 104,321	17100,0 103,639	17100,0 103,639	17100,0 103,639	17100,0 103,639	17328,0 105,002
BOAIA	17809,0 107,936	17809,0 107,936	17812,7 107,958	17928,0 108,657	17920,9 108,614	14850,7 90,005	17943,4 108,750	18221,4 110,436	18196,9 110,287	18177,8 110,172	18172,3 110,138	18228,6 110,479	18381,6 111,406
ESPANA													
ESPANA NOVILLAS MENOR	20877 134,011	20210 129,729	20142 129,293	19892 127,688	19767 126,886	19642 126,083	19912 127,816	19912 127,816	19804 127,123	20162 129,421	19912 127,816	19912 127,816	19912 127,816
VACAS	15673 100,606	15214 97,660	15522 99,637	15247 97,871	15133 97,140	15172 97,390	15278 98,070	15192 97,518	15238 97,814	15215 97,666	15079 96,793	15217 97,679	15217 97,679
BOVINDOS JOVENES	25086 161,034	24813 159,279	24707 158,599	24698 158,539	24682 158,439	24910 159,899	25149 161,435	25145 161,413	25204 161,792	25150 161,443	25327 162,500	25343 162,682	25343 162,682
BOVINDOS JOVENES 1	25565 164,103	25314 162,492	25192 161,709	25183 161,651	25168 161,555	25435 163,269	25673 164,797	25678 164,829	25747 165,272	25668 164,764	25881 166,132	25897 166,234	25897 166,234
BOVINDOS JOVENES 2	23557 151,214	23212 148,999	23157 148,646	23147 148,588	23129 148,468	23230 149,115	23473 150,675	23443 150,482	23470 150,685	23495 150,816	23557 151,214	23573 151,317	23573 151,317
FRANCE													
FRANCE VEAUX BLANC E	2948,88 375,566	2940,30 374,474	2923,80 372,372	2937,00 374,053	2943,60 374,894	2986,50 380,358	3019,50 384,561	3052,50 388,763	3069,00 390,865	3077,58 391,958	3077,58 391,958	3077,58 391,958	3077,58 391,958
VEAUX BLANC U	2707,20 344,786	2702,72 344,216	2686,72 342,178	2696,32 343,401	2705,92 344,623	2747,52 349,921	2779,52 353,997	2808,32 357,665	2824,32 359,703	2835,20 361,088	2835,20 361,088	2835,20 361,088	2835,20 361,088
VEAUX BLANC R	2461,40 313,481	2455,20 312,692	2444,66 311,349	2447,14 311,665	2455,20 312,892	2486,20 316,640	2523,40 321,378	2550,06 324,773	2566,80 328,905	2573,00 327,695	2573,00 327,695	2573,00 327,695	2573,00 327,695
VEAUX ROSE CLAIR U	2500,48 318,459	2498,56 318,214	2490,88 317,236	2489,60 317,073	2498,56 318,214	2534,40 322,779	2570,24 327,343	2602,88 331,500	2613,12 332,804	2622,08 333,945	2620,16 333,701	2617,60 333,375	2613,76 332,886
VEAUX ROSE CLAIR R	2323,14 295,873	2322,52 295,794	2315,08 294,846	2312,60 294,530	2320,04 295,478	2354,76 299,900	2390,72 304,480	2422,34 308,507	2432,26 309,770	2440,94 310,876	2439,08 310,639	2436,60 310,323	2432,88 309,849
VEAUX ROSE CLAIR O	2152,80 274,178	2155,80 274,561	2155,80 274,561	2152,80 274,178	2161,80 275,325	2196,00 279,680	2236,80 284,877	2262,00 288,086	2266,80 288,697	2266,80 288,697	2263,80 288,315	2260,80 287,933	2256,00 287,322

MN /100 KG BCU/100 KG	06/10 1989	13/10 1989	20/10 1989	27/10 1989	03/11 1989	10/11 1989	17/11 1989	24/11 1989	01/12 1989	08/12 1989	15/12 1989	22/12 1989	29/12 1989
FRANCE													
FRANCE													
VEAUX ROSE U	2325,76 296,206	2321,92 295,717	2311,68 294,413	2307,84 293,924	2315,52 294,902	2352,64 299,630	2389,12 304,276	2419,84 308,188	2430,08 309,493	2439,04 310,634	2437,76 310,471	2435,20 310,145	2431,36 309,656
VEAUX ROSE R	2176,20 277,159	2173,72 276,843	2163,80 275,579	2161,32 275,264	2168,76 276,211	2202,24 280,475	2237,58 284,976	2266,10 288,608	2276,02 289,872	2284,70 290,977	2282,84 290,740	2280,36 290,424	2276,64 289,951
VEAUX ROSE O	2040,00 259,612	2037,60 259,507	2028,00 258,284	2025,60 257,978	2032,80 258,895	2064,00 262,869	2099,40 267,377	2125,80 270,740	2135,40 271,962	2145,00 273,185	2143,20 272,956	2140,80 272,650	2137,20 272,192
VEAUX ROUGES R	1948,04 248,100	1943,08 247,469	1930,68 245,889	1926,96 245,416	1934,40 246,363	1969,12 250,785	2003,84 255,207	2024,92 257,892	2034,84 259,155	2036,08 259,313	2033,60 258,997	2031,12 258,681	2027,40 258,208
VEAUX ROUGES O	1816,80 231,386	1812,00 230,775	1800,00 229,246	1796,40 228,788	1803,60 229,705	1837,20 233,984	1872,00 238,416	1892,40 241,014	1902,00 242,237	1896,00 241,473	1899,60 241,931	1897,20 241,625	1893,60 241,167
GENISSES	1441,63 183,604	1437,49 183,077	1434,80 182,735	1432,79 182,478	1436,66 182,971	1436,15 182,907	1432,63 182,458	1424,10 181,372	1420,45 180,907	1418,02 180,598	1413,58 180,032	1414,10 180,099	1419,16 180,743
GENISSES E	1927,72 245,818	1928,87 245,681	1926,86 245,403	1928,57 245,621	1932,00 246,058	1933,72 246,277	1933,72 246,277	1933,73 246,278	1932,00 246,058	1933,72 246,277	1936,28 246,603	1939,72 247,041	1939,72 247,041
GENISSES U	1842,74 209,218	1843,63 209,331	1845,86 209,615	1845,86 209,615	1850,77 210,240	1852,55 210,467	1857,01 211,035	1858,35 211,206	1857,01 211,035	1853,89 210,638	1852,11 210,411	1852,11 210,411	1856,12 210,922
GENISSES R	1432,10 182,391	1431,36 182,297	1432,86 182,488	1434,72 182,725	1438,08 183,152	1438,82 183,247	1438,08 183,152	1429,44 182,052	1426,50 181,678	1422,78 181,204	1416,42 180,394	1415,30 180,251	1420,90 180,984
GENISSES O	1183,56 150,737	1169,31 148,922	1156,40 147,278	1146,13 145,970	1150,10 146,476	1145,46 145,885	1130,89 144,029	1113,00 141,751	1106,05 140,865	1105,05 140,738	1099,75 140,063	1102,40 140,401	1108,70 141,203
VACHES	1141,69 145,404	1130,50 143,979	1120,05 142,648	1109,22 141,269	1113,74 141,845	1107,62 141,066	1097,25 139,745	1082,16 137,823	1074,95 136,904	1075,91 137,027	1070,28 136,307	1074,32 136,824	1080,85 137,656
VACHES U	1558,24 198,456	1557,53 198,365	1561,09 198,819	1562,51 199,000	1571,06 200,089	1571,78 200,180	1574,63 200,543	1564,65 199,272	1555,39 198,093	1541,85 196,368	1534,01 195,370	1530,45 194,917	1534,01 195,370
VACHES R	1335,34 170,068	1332,26 169,675	1329,56 169,331	1323,77 168,594	1327,63 169,086	1324,54 168,692	1316,83 167,710	1301,78 165,793	1291,37 164,468	1284,43 163,584	1274,02 162,258	1275,17 162,404	1280,18 163,042
VACHES O	1138,48 144,996	1121,58 142,843	1103,05 140,483	1085,18 138,207	1090,38 138,870	1081,60 137,751	1066,00 135,765	1046,83 133,323	1039,68 132,413	1044,88 133,075	1040,00 132,453	1047,80 133,447	1056,58 134,565
VACHES P	928,80 118,291	913,80 116,381	904,80 115,234	895,80 114,088	899,10 114,308	891,30 113,515	881,10 112,216	868,80 110,649	865,20 110,191	870,90 110,917	867,90 110,535	872,70 111,146	879,90 112,063
VACHES A	736,03 93,740	731,25 93,131	724,50 92,272	720,00 91,698	721,41 91,878	718,03 91,448	713,53 90,874	707,35 90,087	701,72 89,370	705,10 89,801	703,69 89,621	702,28 89,442	702,85 89,514
JEUNES BOVINS	1403,05 178,691	1400,20 178,328	1395,27 177,700	1394,36 177,584	1394,55 177,609	1395,25 177,698	1397,82 178,025	1398,00 178,048	1390,39 177,079	1374,85 175,100	1369,07 174,363	1370,27 174,516	1378,00 175,501
JEUNES BOVINS E	1677,10 213,594	1670,28 212,725	1666,56 212,251	1664,70 212,015	1664,70 212,015	1665,94 212,172	1664,08 211,936	1667,80 212,409	1664,70 212,015	1664,70 212,015	1670,28 212,725	1678,96 213,831	1682,06 214,225
JEUNES BOVINS U	1498,20 190,009	1491,00 189,892	1483,80 188,975	1484,40 189,052	1486,80 189,357	1490,40 189,816	1490,40 189,816	1493,40 190,198	1489,20 189,663	1485,60 189,205	1486,20 189,281	1490,40 189,816	1497,60 190,733
JEUNES BOVINS R	1383,88 176,250	1382,72 176,102	1376,92 175,363	1375,18 175,142	1375,18 175,142	1375,18 175,142	1379,24 175,659	1378,66 175,585	1372,86 174,846	1364,16 173,738	1359,52 173,147	1359,52 173,147	1368,22 174,255
JEUNES BOVINS O	1291,92 164,538	1290,80 164,395	1288,56 164,110	1288,00 164,038	1286,88 163,896	1286,32 163,824	1289,68 164,252	1288,00 164,038	1274,00 162,255	1235,36 157,334	1220,24 155,409	1219,12 155,266	1226,96 156,264
TAUREAUX	1302,00 165,822	1308,72 166,677	1311,53 167,036	1314,11 167,363	1317,16 167,752	1322,82 168,473	1322,30 168,407	1314,62 167,428	1272,90 162,115	1255,11 159,849	1254,56 159,780	1258,64 160,299	1260,43 160,527
TAUREAUX U	1326,55 188,948	1334,18 169,920	1336,91 170,288	1339,64 170,615	1342,36 170,968	1348,36 171,726	1347,82 171,657	1340,18 170,684	1299,27 165,474	1279,64 162,974	1278,55 162,835	1282,36 163,320	1284,00 163,529
TAUREAUX R	1277,45 162,695	1283,25 163,433	1286,15 163,803	1288,57 164,111	1291,95 164,541	1297,27 165,219	1296,78 165,157	1289,05 164,172	1246,52 158,756	1230,57 156,724	1230,57 156,724	1234,92 157,278	1236,85 157,524
BŒUFS	1437,32 183,055	1436,45 182,945	1436,04 182,892	1435,03 182,764	1439,82 183,374	1444,79 184,007	1445,30 184,072	1441,48 183,585	1431,47 182,310	1430,44 182,179	1427,89 181,855	1429,10 182,009	1433,38 182,555

BOVITTPMIOOH

MN /100 KG ECU/100 KG	06/10 1989	13/10 1989	20/10 1989	27/10 1989	03/11 1989	10/11 1989	17/11 1989	24/11 1989	01/12 1989	08/12 1989	15/12 1989	22/12 1989	29/12 1989
FRANCE													
FRANCE BDEUFS E	1711,00 217,911	1711,00 217,911	1715,00 218,421	1715,00 218,421	1721,00 219,185	1734,00 220,841	1734,00 220,841	1734,00 220,841	1728,00 220,076	1735,00 220,968	1739,00 221,477	1739,00 221,477	1744,00 222,114
BDEUFS U	1553,24 197,819	1554,40 197,967	1556,72 198,262	1552,08 197,671	1558,46 198,484	1568,90 199,814	1571,80 200,183	1571,80 200,183	1571,22 200,109	1574,12 200,478	1574,12 200,478	1576,44 200,774	1581,66 201,439
BDEUFS R	1402,00 176,557	1402,00 176,557	1398,80 176,150	1400,00 176,503	1405,20 178,965	1408,00 179,321	1407,60 179,271	1401,20 178,455	1395,60 177,742	1396,40 177,844	1392,80 177,386	1393,60 177,488	1399,20 178,201
BDEUFS D	1231,64 156,860	1227,15 156,289	1225,52 156,081	1224,71 155,978	1228,75 156,238	1225,12 156,030	1224,71 155,978	1218,59 155,198	1191,28 151,720	1179,86 150,266	1172,89 149,378	1174,15 149,539	1175,38 149,695
IRELAND													
IRELAND HEIFERS	117,46 134,415	115,28 131,914	116,29 133,076	115,53 132,211	115,26 131,894	114,88 131,459	114,13 130,601	113,49 129,870	111,98 128,142	111,90 128,056	108,61 124,292	108,61 124,292	110,67 126,645
HEIFERS 1	118,97 136,137	115,99 132,727	118,19 135,245	120,33 137,694	118,11 135,153	117,02 133,906	115,30 131,938	114,79 131,354	112,44 128,665	114,70 131,251	109,57 125,381	109,57 125,381	111,73 127,853
HEIFERS 2	119,39 136,618	117,50 134,455	117,96 134,982	115,01 131,606	116,00 132,739	115,95 132,682	115,65 132,338	115,48 132,144	113,61 130,004	112,30 128,505	110,19 126,090	110,19 126,090	112,70 128,963
HEIFERS 3	107,34 122,629	105,91 121,193	106,20 121,525	106,61 121,994	106,27 121,605	106,33 121,673	106,19 121,513	103,62 118,572	105,26 120,449	104,25 119,293	100,98 115,551	100,98 115,551	101,21 115,815
COWS	86,93 99,476	85,07 97,347	81,72 93,523	78,93 90,330	80,75 92,407	78,69 90,051	77,39 88,566	75,84 86,794	77,11 88,237	75,49 86,386	75,02 85,845	75,02 85,845	75,78 86,724
COWS 1	99,38 113,721	97,73 111,832	96,40 110,311	91,98 105,253	92,42 105,756	93,68 107,198	94,77 108,445	91,00 104,131	92,88 106,283	91,78 105,024	88,80 101,614	88,80 101,614	90,77 103,868
COWS 2	84,56 96,762	83,21 95,217	78,32 89,622	75,60 86,609	79,18 90,606	74,89 85,697	70,77 80,982	70,50 80,673	71,97 82,355	69,55 79,586	71,25 81,531	71,25 81,531	70,09 80,204
COWS 3	59,07 67,594	54,54 62,410	51,35 58,760	53,17 60,842	52,05 59,561	48,98 56,025	51,79 59,263	51,79 59,263	50,38 57,627	50,40 57,673	48,76 55,796	48,76 55,796	53,63 61,369
STEERS	121,50 139,042	119,89 137,193	121,35 138,866	121,14 138,624	121,95 139,555	119,99 137,315	118,21 135,268	117,87 134,886	118,98 136,155	118,21 135,273	116,93 133,813	116,93 133,813	116,10 132,859
STEERS 1	122,73 140,440	120,81 138,243	122,88 140,612	123,27 141,058	123,02 140,772	121,85 139,433	117,83 134,833	118,74 135,874	118,69 135,817	117,89 134,902	119,87 137,187	119,87 137,187	118,09 136,130
STEERS 2	122,45 140,120	119,42 136,652	119,83 137,121	122,06 139,673	122,20 139,833	119,34 136,561	117,72 134,707	116,45 133,254	118,39 135,474	119,08 136,263	114,64 131,183	114,64 131,183	115,00 131,595
STEERS 3	122,79 140,509	123,11 140,875	125,50 143,610	122,03 139,639	125,13 143,186	122,68 140,383	123,23 141,012	121,80 139,376	124,43 142,385	121,58 139,124	119,05 136,229	119,05 136,229	119,09 136,275
STEERS 4	116,88 133,517	115,67 132,361	115,67 132,361	114,78 131,343	116,11 132,865	113,62 130,015	113,15 129,478	113,16 129,489	113,00 129,306	114,16 130,633	113,09 129,409	113,09 129,409	108,43 124,076
STEERS 5	109,80 126,644	107,79 123,344	107,91 123,481	107,23 122,703	107,68 123,218	107,41 122,909	107,59 123,115	107,89 123,459	107,54 123,068	107,01 122,452	104,71 119,820	104,71 119,820	104,72 119,831
ITALIA													
ITALIA VITELLI 1	423414 251,733	423414 251,733	423414 251,733	423414 251,733	423414 251,733	423414 251,733	422577 251,235	422577 251,235	423414 251,733	425427 252,929	430460 255,921	448900 266,885	452250 268,877
VITELLI 2	358208 212,965	357186 212,358	355239 211,200	355239 211,200	355239 211,200	355239 211,200	355239 211,200	355239 211,200	355239 211,200	361080 214,673	365948 217,567	377651 224,525	377651 224,525
VACCHE	209413 124,502	210663 125,246	210951 125,417	206149 122,562	202775 120,556	202775 120,556	200132 118,984	200424 119,158	199004 118,314	199004 118,314	195982 116,518	195982 116,518	192902 114,686
VACCHE 1	260575 154,920	260575 154,920	258327 153,583	254383 151,239	250732 149,068	250732 149,068	247047 146,876	246628 146,628	245791 146,130	245791 146,130	243253 144,621	243253 144,621	242248 144,024

MM /100 KG ECU/100 KG	06/10 1989	13/10 1989	20/10 1989	27/10 1989	03/11 1989	10/11 1989	17/11 1989	24/11 1989	01/12 1989	08/12 1989	15/12 1989	22/12 1989	29/12 1989
ITALIA													
ITALIA VACCHE 2	208141 123,746	210641 125,233	211483 125,733	205227 122,014	201592 119,853	201592 119,853	198661 118,110	199080 118,359	198242 117,861	198242 117,861	195730 116,368	195730 116,368	193217 114,873
VACCHE 3	153667 91,360	153667 91,360	155667 92,549	153000 90,963	150500 89,477	150500 89,477	149667 88,981	150500 89,477	147167 87,495	147167 87,495	142500 84,721	142500 84,721	135833 80,757
VITELLONI	320313 190,436	320263 190,406	326298 193,994	320723 190,679	311951 185,464	312554 185,823	312179 185,600	312179 185,600	310839 184,803	310668 184,701	308729 183,549	309328 183,905	309328 183,905
VITELLONI 1	343491 204,216	343397 204,160	348946 207,459	344435 204,777	335832 199,662	336435 200,021	336060 199,798	336060 199,798	334720 199,001	334398 198,810	332428 197,639	333058 198,013	333058 198,013
VITELLONI 2	294044 174,818	294044 174,818	300630 178,733	293850 174,702	284885 169,373	285488 169,731	285113 169,508	285113 169,508	283773 168,711	283773 168,711	281870 167,580	282433 167,915	282433 167,915
BUOI	157269 93,501	157269 93,501	157269 93,501	157269 93,501	157269 93,501	157269 93,501	157269 93,501	157269 93,501	157269 93,501	157269 93,501	157269 93,501	157269 93,501	157269 93,501
BUOI 1	172426 102,512	172426 102,512	172426 102,512	172426 102,512	172426 102,512	172426 102,512	172426 102,512	172426 102,512	172426 102,512	172426 102,512	172426 102,512	172426 102,512	172426 102,512
BUOI 2	149690 88,995	149690 88,995	149690 88,995	149690 88,995	149690 88,995	149690 88,995	149690 88,995	149690 88,995	149690 88,995	149690 88,995	149690 88,995	149690 88,995	149690 88,995
LUXEMBOURG													
LUXEMBOURG GENISSES	7472,7 154,757	7469,4 154,690	7438,6 154,051	7438,6 154,051	7456,8 154,428	7382,1 152,881	7382,1 152,881	7382,1 152,881	7381,8 152,874	7381,8 152,874	7452,0 154,330	7302,5 151,232	7302,5 151,232
GENISSES R	7963,3 164,918	7929,9 164,225	7915,3 163,923	7915,3 163,923	7934,2 164,315	7813,8 161,821	7813,8 161,821	7813,8 161,821	7865,1 162,883	7865,1 162,883	7930,4 164,236	7738,2 160,255	7738,2 160,255
GENISSES O	6709,5 138,952	6753,2 139,857	6697,0 138,694	6697,0 138,694	6714,2 139,049	6710,6 138,974	6710,6 138,974	6710,6 138,974	6630,0 137,305	6630,0 137,305	6708,0 138,920	6624,8 137,197	6624,8 137,197
VACHES	6316,6 130,816	6339,7 131,294	6225,0 128,919	6225,0 128,919	6182,3 127,620	6182,1 128,031	6182,1 128,031	6182,1 128,031	6130,9 126,970	6130,9 126,970	6094,0 126,205	5969,6 123,630	5969,6 123,630
VACHES R	6920,2 143,315	7010,3 145,181	6801,4 140,856	6801,4 140,856	6896,8 142,832	6913,8 143,183	6913,8 143,183	6913,8 143,183	6746,9 139,726	6746,9 139,726	6642,4 137,563	6709,8 138,957	6709,8 138,957
VACHES O	6195,9 128,316	6205,6 128,517	6109,8 126,532	6109,8 126,532	6015,4 124,578	6035,8 125,000	6035,8 125,000	6035,8 125,000	6007,8 124,419	6007,8 124,419	5984,3 123,933	5821,6 120,564	5821,6 120,564
JEUNES BOVINS	7827,3 162,101	7796,6 161,465	7761,1 160,729	7761,1 160,729	7876,8 163,126	7837,1 162,303	7837,1 162,303	7837,1 162,303	7812,8 161,801	7812,8 161,801	7841,0 162,385	7756,5 160,636	7756,5 160,636
JEUNES BOVINS U	8713,9 180,462	8697,1 180,113	8746,4 181,134	8746,4 181,134	8579,3 177,675	8639,1 178,912	8639,1 178,912	8639,1 178,912	8647,8 179,092	8647,8 179,092	8671,0 179,573	8630,4 178,732	8630,4 178,732
JEUNES BOVINS R	7972,7 165,112	7927,3 164,172	7905,5 163,720	7905,5 163,720	8056,1 166,840	7977,2 165,205	7977,2 165,205	7977,2 165,205	7971,6 165,089	7971,6 165,089	8093,6 167,617	7985,6 165,379	7985,6 165,379
JEUNES BOVINS O	7149,6 148,065	7148,6 148,043	7048,6 145,974	7048,6 145,974	7187,4 148,848	7203,6 149,184	7203,6 149,184	7203,6 149,184	7122,6 147,506	7122,6 147,506	6929,8 143,514	6885,0 142,586	6885,0 142,586
BOEUF	7708,7 159,645	7808,5 161,712	7688,2 159,220	7688,2 159,220	7695,4 159,370	7686,1 159,176	7686,1 159,176	7686,1 159,176	7681,7 159,086	7681,7 159,086	7597,0 157,332	7656,0 158,553	7656,0 158,553
BOEUF R	8022,2 166,137	8149,1 168,765	7995,7 165,589	7995,7 165,589	8040,6 166,518	8021,7 166,126	8021,7 166,126	8021,7 166,126	7929,9 164,225	7929,9 164,225	7930,4 164,236	7992,0 165,511	7992,0 165,511
BOEUF O	6872,8 142,334	6900,4 142,905	6868,1 142,237	6868,1 142,237	6775,0 140,309	6791,2 140,843	6791,2 140,843	6791,2 140,843	7020,0 145,381	7020,0 145,381	6706,0 138,920	6760,0 139,997	6760,0 139,997
NEDERLAND													
NEDERLAND KALVEREN 1	722,50 273,898	732,00 277,499	741,50 281,100	711,50 269,728	698,50 264,799	698,50 264,799	700,50 265,557	700,50 265,557	703,00 266,505	703,00 266,505	703,00 266,505	703,00 266,505	703,00 266,505

MN /100 KG BCU/100 KG	06/10 1989	13/10 1989	20/10 1989	27/10 1989	03/11 1989	10/11 1989	17/11 1989	24/11 1989	01/12 1989	08/12 1989	15/12 1989	22/12 1989	29/12 1989
NEDERLAND													
NEDERLAND													
KALVEREN 2	634,00 240,347	640,00 242,622	665,00 252,100	641,00 243,001	618,50 234,471	618,50 234,471	618,50 234,471	626,50 237,504	635,00 240,727	635,00 240,727	637,50 241,674	637,50 241,674	637,50 241,674
KALVEREN 3	519,50 196,941	523,50 198,457	529,00 200,542	511,00 193,719	492,50 186,705	492,50 186,705	492,50 186,705	492,50 186,705	497,00 188,411	497,00 188,411	497,00 188,411	497,00 188,411	497,00 188,411
VAARZEN													
VAARZEN 1													
VAARZEN 2													
KOEIEN EXTRA	528,60 200,391	526,80 199,708	524,00 198,647	524,00 198,647	523,00 198,268	523,40 198,419	522,00 197,889	521,00 197,510	521,00 197,510	521,00 197,510	519,20 196,827	519,20 196,827	519,20 196,827
KOEIEN SUPER	683,58 259,145	682,71 258,816	676,86 256,598	676,86 256,598	674,91 255,859	674,91 255,859	674,48 255,695	672,75 255,038	672,75 255,038	672,75 255,038	671,88 254,709	665,60 252,327	671,88 254,709
KOEIEN	337,34 127,885	332,46 126,037	330,92 125,452	329,04 124,740	327,18 124,034	326,95 123,947	324,29 122,938	320,43 121,477	320,41 121,468	318,95 120,913	311,52 118,098	312,20 118,355	312,27 118,382
KOEIEN 1	405,27 153,638	401,74 152,298	400,32 151,762	399,97 151,629	398,73 151,160	398,73 151,160	396,97 150,490	393,61 149,218	393,61 149,218	392,90 148,949	386,54 146,538	387,43 146,874	387,43 146,874
KOEIEN 2	330,09 125,139	324,54 123,033	323,07 122,476	320,78 121,609	318,86 120,804	318,33 120,681	315,56 119,628	311,47 118,080	311,47 118,080	309,84 117,461	301,67 114,365	302,49 114,674	302,49 114,674
KOEIEN 3	271,05 102,754	266,70 101,105	265,20 100,537	262,80 99,627	261,30 99,058	261,30 99,058	258,00 97,807	254,10 96,329	254,10 96,329	252,60 95,760	246,30 93,372	246,90 93,599	246,90 93,599
JONGGRUNDEREN	439,18 166,493	438,26 166,146	437,53 165,867	438,86 166,296	440,03 166,814	442,10 167,600	443,03 167,953	442,71 167,833	443,42 168,102	443,50 168,133	443,48 168,123	446,14 169,131	448,65 170,083
STIEREN EXTRA	520,12 197,179	519,11 196,793	518,09 196,408	518,09 196,408	518,09 196,408	518,90 196,716	519,92 197,101	519,92 197,101	520,94 197,487	520,94 197,487	520,94 197,487	522,36 198,026	524,39 198,797
STIEREN SUPER	625,46 237,110	624,80 236,860	623,92 236,526	623,92 236,526	623,92 236,526	623,92 236,526	624,80 236,860	624,80 236,860	625,46 237,110	628,10 238,111	627,22 237,777	628,10 238,111	628,54 238,278
STIEREN 1	441,94 167,538	440,99 167,178	440,04 166,818	440,99 167,178	442,32 167,682	444,60 168,547	445,55 168,907	445,17 168,763	445,93 169,051	445,93 169,051	445,93 169,051	449,16 170,275	452,01 171,356
STIEREN 2	374,58 142,002	373,68 141,661	373,32 141,524	375,84 142,480	378,36 143,435	381,06 144,459	381,96 144,800	381,42 144,595	381,96 144,800	381,96 144,800	381,96 144,800	384,84 145,892	387,36 146,847
STIEREN 3	312,66 118,531	312,16 118,342	313,00 118,657	315,00 119,416	317,33 120,300	319,83 121,248	320,50 121,501	320,50 121,501	320,50 121,501	320,50 121,501	320,50 121,501	321,33 121,817	323,00 122,448
FABRICATIEVEE	264,30 100,195	261,90 99,286	260,55 98,774	260,70 98,831	259,65 98,433	259,20 98,262	256,35 97,182	253,05 95,930	252,45 95,703	250,50 94,964	243,75 92,405	244,50 92,689	244,05 92,519
UNITED KINGDOM													
UNITED KINGDOM													
HEIFERS	110,53 151,455	110,01 150,742	109,27 149,730	109,34 149,816	108,71 148,960	108,92 149,243	108,85 149,144	108,40 148,530	110,60 151,546	109,43 149,944	107,46 147,243	106,51 145,939	109,61 150,188
COWS	83,32 114,170	83,25 114,079	81,48 111,652	79,31 108,674	77,75 106,532	78,70 107,843	77,81 106,619	78,18 107,127	77,57 106,298	76,16 104,356	75,73 103,764	75,26 103,128	74,11 101,552
STEERS	114,10 156,340	112,86 154,651	112,39 154,005	113,17 155,072	113,97 156,170	113,27 155,207	113,17 155,072	112,94 154,759	112,97 154,790	114,92 157,469	111,59 152,902	110,14 150,913	113,34 155,306
GREAT BRITAIN													
HEIFERS L	111,26 152,446	109,80 150,446	109,46 149,980	109,36 149,843	108,00 147,979	108,91 149,226	108,44 148,582	108,37 148,486	111,27 152,460	108,85 149,144	107,13 146,787	106,52 145,952	110,11 150,871
HEIFERS M/H	111,03 152,131	110,38 151,240	110,21 151,008	110,58 151,515	110,47 151,364	109,97 150,679	110,02 150,747	109,04 149,404	111,06 152,200	110,95 152,021	108,53 148,706	106,95 146,541	110,21 151,008

MM /100 KG ECU/100 KG	06/10 1989	13/10 1989	20/10 1989	27/10 1989	03/11 1989	10/11 1989	17/11 1989	24/11 1989	01/12 1989	08/12 1989	15/12 1989	22/12 1989	29/12 1989
UNITED KINGDOM													
GREAT BRITAIN													
HEIFERS	111,15 152,295	110,07 150,827	109,82 150,473	109,94 150,646	109,18 149,604	109,41 149,923	109,19 149,621	108,69 148,927	111,17 152,335	109,85 150,525	107,80 147,708	106,72 146,235	110,15 150,937
COWS	83,54 114,477	83,39 114,266	81,91 112,235	79,73 109,255	78,40 107,426	79,48 108,913	78,80 107,976	78,69 107,827	78,32 107,320	76,91 105,382	78,88 105,342	76,35 104,623	74,92 102,659
COWS 1	92,18 126,303	91,66 125,591	90,57 124,097	87,74 120,220	86,45 118,452	88,60 121,398	87,30 119,617	86,89 119,055	87,13 119,384	85,10 116,602	85,64 117,342	86,28 118,219	79,17 106,477
COWS 2	81,83 112,122	82,48 113,012	80,49 110,286	79,40 108,792	77,22 105,605	78,11 107,025	77,38 106,025	77,18 105,750	78,94 105,422	75,58 103,558	74,47 102,037	74,93 102,668	76,92 105,394
COWS 3	69,73 95,643	69,31 94,967	67,70 92,781	65,46 89,692	65,03 89,103	64,39 88,228	64,89 88,911	65,44 89,665	63,80 87,417	63,45 86,938	63,64 87,198	59,83 81,978	64,81 86,801
STEERS H	115,17 157,804	113,06 154,913	112,60 154,282	114,73 157,201	115,34 158,037	114,94 157,488	114,67 157,119	114,40 156,749	113,44 155,433	116,28 159,325	110,53 151,446	110,56 151,487	113,32 155,269
STEERS L	113,17 155,063	113,02 154,858	112,41 154,022	112,27 153,830	114,05 156,269	112,31 153,885	111,98 153,433	111,77 153,145	112,16 153,679	115,06 157,653	110,67 151,638	108,98 149,322	114,51 156,899
STEERS M	116,34 159,407	114,40 156,749	113,95 156,132	115,30 157,982	115,27 157,941	115,19 157,831	115,09 157,694	114,79 157,283	114,94 157,488	116,19 159,201	114,31 156,625	111,92 153,351	114,13 156,379
STEERS	114,88 157,389	113,59 155,647	113,08 154,942	114,00 156,201	114,80 157,304	114,01 156,216	113,78 155,910	113,62 155,556	113,65 155,591	115,76 158,618	112,14 153,654	110,60 151,406	114,12 156,365
NORTHERN IRELAND													
HEIFERS T	104,40 143,047	110,23 151,035	103,59 141,937	103,02 141,156	103,48 141,786	103,48 141,786	104,72 143,485	104,72 143,485	104,72 143,485	104,72 143,485	103,95 142,430	103,95 142,430	103,95 142,430
HEIFERS U/L	108,65 148,870	108,16 148,199	108,14 148,171	107,99 147,986	108,34 148,445	108,34 148,445	109,08 149,459	109,08 149,459	109,08 149,459	109,08 149,459	106,65 146,130	106,65 146,130	108,32 148,418
HEIFERS	105,81 144,988	109,54 150,090	105,10 144,015	104,67 143,426	105,10 144,006	105,10 144,006	106,17 145,476	106,17 145,476	106,17 145,476	106,17 145,476	104,85 143,663	104,85 143,663	105,40 144,426
COWS E	100,47 137,662	100,23 137,333	99,99 137,004	99,77 136,703	99,91 136,895	99,91 136,895	100,53 137,744	100,53 137,744	100,53 137,744	100,53 137,744	99,91 136,895	99,91 136,895	100,10 137,155
COWS	81,60 111,807	82,21 112,642	78,21 107,162	76,05 104,202	72,73 99,653	72,70 99,612	70,19 96,173	74,25 101,736	71,84 98,434	70,40 96,461	66,87 91,624	66,87 91,624	67,90 93,035
STEERS L (H)	112,04 153,515	111,10 152,227	111,10 152,227	110,92 151,980	111,53 152,816	111,53 152,816	112,52 154,173	112,52 154,173	112,52 154,173	112,52 154,173	111,10 152,227	111,10 152,227	111,10 152,227
STEERS L (M)	109,92 150,610	109,08 149,459	108,49 148,651	108,16 148,199	109,51 150,048	109,51 150,048	110,40 151,268	110,40 151,268	110,40 151,268	110,40 151,268	109,08 149,459	109,08 149,459	109,08 149,459
STEERS T	106,74 146,253	105,64 144,746	105,67 144,787	105,32 144,307	106,00 145,239	106,00 145,239	106,87 148,431	106,87 148,431	106,87 148,431	106,87 148,431	105,93 145,143	105,93 145,143	105,93 145,143
STEERS U	114,26 156,557	113,27 155,200	113,22 155,132	112,99 154,817	113,22 155,132	113,22 155,132	112,89 154,680	112,89 154,680	112,89 154,680	112,89 154,680	112,45 154,077	112,45 154,077	113,22 155,132
STEERS	108,21 148,267	107,27 146,986	107,13 146,792	106,83 146,386	107,60 147,439	107,60 147,439	108,47 148,623	108,47 148,623	108,47 148,623	108,47 148,623	107,37 147,118	107,37 147,118	107,39 147,154

ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D
VERDENSMARKEDSPRISER - ØKSEKØD 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 PRECIO - CARNE BOVINO 1989											
SUEDE												
JEUNES BOVINS EP	383,55	383,72	382,51									
JEUNES BOVINS 1	369,68	369,67	368,50									
JEUNES BOVINS 2	312,67	312,04	311,06									
JEUNES BOVINS EP	214,78	214,88	213,57	212,58	213,48	217,32	217,43	215,29	215,53	215,20	211,66	207,82
JEUNES BOVINS 1	195,92	195,92	194,55	193,36	194,19	198,00	198,58	196,56	197,40	196,86	193,60	189,29
JEUNES BOVINS 2	156,33	156,02	154,79	153,57	154,22	157,69	158,76	158,01	160,45	160,89	159,20	155,80
BOEUF 1	368,56	368,53	367,36									
BOEUF 2	328,35	328,85	324,82									
BOEUF 1	184,28	184,26	182,97	181,85	182,62	186,24	186,45	184,54	184,77	184,21	181,15	178,45
BOEUF 2	153,38	153,14	151,97	150,88	151,53	154,68	154,84	154,14	156,38	156,75	155,08	152,54
BOVINS VIVANTS	147,43	146,96	145,80	144,70	145,31	148,52	149,26	147,50	148,24	148,19	145,76	143,33
SUISSE												
VACHES A	303,548	290,231	277,199	264,437	261,916	265,736	266,691	266,691	275,663	275,123	267,826	251,375
VACHES B	280,491	267,173	254,311	244,525	242,334	245,868	246,751	246,751	255,724	254,977	243,288	227,205
VACHES C	265,119	260,585	254,311	251,428	249,677	253,318	254,228	254,228	247,499	245,062	233,472	217,536
VACHES D	257,433	252,900	246,682	244,024	242,334	245,868	246,751	246,751	240,022	237,627	226,110	210,285
VACHES E&F	213,368	208,834	202,940	201,570	200,231	203,151	203,881	203,881	197,152	194,995	183,904	168,711
VACHES E	231,814	227,280	221,250	219,341	217,856	221,033	221,827	221,827	215,097	212,841	201,572	186,114
VACHES F	194,922	190,388	184,629	183,798	182,607	185,270	185,936	185,936	179,206	177,149	166,236	151,309
TAUREAUX A1	339,415	326,098	312,802	303,596	301,081	305,472	306,570	306,570	317,786	317,259	314,096	309,385
TAUREAUX A2	312,771	299,454	286,354	277,926	275,624	279,643	280,648	280,648	289,621	289,003	286,121	281,831
TAUREAUX B1	303,548	296,544	284,828	276,445	274,155	278,153	279,153	279,153	283,639	282,559	279,741	275,546
TAUREAUX B2	288,177	283,643	277,199	269,040	266,812	270,702	271,675	271,675	267,189	264,891	254,647	244,124
TAUREAUX C	280,491	275,957	269,569	261,635	259,468	263,252	264,198	264,198	257,469	254,977	244,832	234,455
TAUREAUX D	276,904	272,370	266,009	258,180	256,041	259,775	260,709	260,709	253,979	251,507	241,396	231,072
TAUREAUX E	271,780	267,246	260,923	253,243	251,146	254,808	255,724	255,724	248,995	246,550	236,489	226,238
GENISSES/BOEUF A	337,927	322,621	312,802	294,390	291,290	295,538	296,600	296,600	305,573	304,866	301,826	297,300
GENISSES/BOEUF B	324,672	306,682	293,983	280,728	278,072	282,127	283,141	283,141	296,600	296,439	289,824	274,579
GENISSES/BOEUF C	296,491	280,605	268,552	258,346	256,041	259,775	260,709	260,709	269,881	269,174	262,832	247,992
GENISSES/BOEUF D	284,210	248,325	236,509	229,548	227,647	230,966	231,796	231,796	240,769	240,423	234,367	219,953
BOVINS VIVANTS AUTRICHE	286,63	276,65	287,57	259,19	257,01	260,76	261,70	261,70	263,79	262,40	254,49	242,45
GENISSES	155,25	156,03	157,41	156,99	158,31	160,63	162,45	164,71	166,65	166,43	166,20	167,29
VACHES	124,88	125,24	127,98	128,79	128,84	131,48	132,17	133,21	134,35	133,26	130,48	130,43
TAUREAUX	182,04	181,86	182,26	182,24	182,62	184,69	186,11	187,64	188,63	188,64	187,94	188,52

ECU/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 ΒΟΕΙΔΥ ΚΡΕΑΤΟΥ	WELTMARKTPREISE FÜR RINDFLEISCH PRECIO SUL MERCADO MUNDIAL - CARNE DE VACUNO PREZZI DEL MERCATO MONDIALE - CARNI BOVINE PRECO - CARNE BOVINO 1989											
AUTRICHE												
BOEUF	186,20	182,67	182,73	181,67	183,67	185,87	186,69	188,34	192,69	189,25	182,82	190,82
BOVINS VIVANTS AUTRICHE/SUEDE/SUISSE	162,07	162,02	163,22	163,38	163,80	166,08	167,28	168,73	169,99	169,50	167,96	168,69
BOVINS VIVANTS	163,619	163,202	163,739	163,453	163,829	166,287	167,417	168,339	169,544	169,094	167,233	167,110

BOVITTPMNOOH

ECU/100 KG	02/10 1989	09/10 1989	16/10 1989	23/10 1989	30/10 1989	06/11 1989	13/11 1989	20/11 1989	27/11 1989	04/12 1989	11/12 1989	18/12 1989
VERDENSMARKEDSPRISER - ØKSEKØD 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 PRECIO - CARNE BOVINO											
SUEDE												
JEUNES BOVINS EP	365,53	368,07	364,30	360,29	360,29	360,29	360,29	375,87	370,68	372,72	372,72	368,06
JEUNES BOVINS 1	372,59	375,13	371,48	367,52	367,52	367,52	367,52	363,25	358,24	358,50	358,50	354,02
JEUNES BOVINS 2	320,96	324,76	321,61	320,35	320,35	320,35	320,35	316,62	312,25	312,80	312,80	308,90
JEUNES BOVINS EP	215,90	217,32	215,20	212,96	212,96	212,96	212,96	210,48	207,58	208,72	208,72	206,11
JEUNES BOVINS 1	197,47	198,82	196,88	194,79	194,79	194,79	194,79	192,52	189,86	190,00	190,00	187,63
JEUNES BOVINS 2	160,48	162,38	160,80	160,17	160,17	160,17	160,17	158,31	156,12	156,40	156,40	154,45
BOEUF 1	369,55	372,08	368,47	364,52	364,52	364,52	364,52	360,28	355,31	358,62	358,62	354,14
BOEUF 2	332,76	336,56	333,29	331,98	331,98	331,98	331,98	328,13	323,60	326,05	326,05	321,98
BOEUF 1	184,77	186,04	184,23	182,26	182,26	182,26	182,26	180,14	177,65	179,31	179,31	177,07
BOEUF 2	156,39	158,18	156,64	156,03	156,03	156,03	156,03	154,22	152,09	153,24	153,24	151,33
BOVINS VIVANTS	148,38	149,81	148,35	146,65	146,65	146,65	146,65	144,94	142,94	144,01	144,01	142,21
SUISSE												
VACHES A	276,660	276,660	274,289	273,256	273,256	273,256	273,256	281,397	283,885	283,885	280,587	249,465
VACHES B	256,721	256,721	254,465	253,562	248,639	248,639	248,639	236,967	228,931	228,931	226,465	225,478
VACHES C	246,751	246,751	244,583	243,715	238,792	238,792	238,792	227,195	219,189	219,189	216,828	215,883
VACHES D	239,274	239,274	237,171	236,330	231,406	231,406	231,406	219,866	211,883	211,883	209,600	208,687
VACHES E&F	196,404	196,404	194,678	193,987	189,064	189,064	189,064	177,847	169,993	169,993	168,162	167,430
VACHES E	214,349	214,349	212,466	211,712	206,789	206,789	206,789	195,437	187,528	187,528	185,508	184,700
VACHES F	178,458	178,458	176,890	176,263	171,339	171,339	171,339	160,258	152,458	152,458	150,816	150,159
TAUREAUX A1	319,032	319,032	316,228	315,107	315,107	315,107	315,107	312,699	311,736	311,736	308,377	307,034
TAUREAUX A2	290,618	290,618	288,064	287,042	287,042	287,042	287,042	284,849	283,972	283,972	280,913	279,689
TAUREAUX B1	284,138	284,138	281,641	280,642	280,642	280,642	280,642	278,497	277,640	277,640	274,649	273,452
TAUREAUX B2	266,691	266,691	264,347	263,409	258,486	258,486	258,486	249,182	245,979	245,979	243,329	242,269
TAUREAUX C	256,721	256,721	254,465	253,562	248,639	248,639	248,639	239,410	236,237	236,237	233,692	232,674
TAUREAUX D	253,231	253,231	251,008	250,116	245,192	245,192	245,192	235,990	232,828	232,828	230,319	229,316
TAUREAUX E	248,247	248,247	246,065	245,192	240,269	240,269	240,269	231,104	227,957	227,957	225,501	224,519
GENISSES/BOEUF A	306,570	306,570	303,875	302,798	302,798	302,798	302,798	300,484	299,559	299,559	296,331	295,041
GENISSES/BOEUF B	298,095	298,095	295,476	294,488	294,488	294,488	294,488	284,849	276,665	276,665	273,685	272,495
GENISSES/BOEUF C	270,678	270,678	268,300	267,348	267,348	267,348	267,348	257,976	249,876	249,876	247,184	246,107
GENISSES/BOEUF D	241,766	241,766	239,642	238,792	238,792	238,792	238,792	229,638	221,625	221,625	219,237	218,282
BOVINS VIVANTS	264,02	264,02	261,70	260,78	258,29	258,29	258,29	249,97	244,29	244,29	241,66	240,60
AUTRICHE												
GENISSES	167,33	166,23	166,31	163,66	166,60	167,95	166,06	164,76	165,44	167,76	167,46	167,46
VACHES	134,29	133,25	132,52	133,38	130,87	133,13	130,07	127,75	130,81	130,38	130,38	130,38
TAUREAUX	189,18	188,44	188,87	188,32	187,59	187,16	188,32	188,69	187,77	188,50	188,69	188,69

ΒΟΥΤΥΠΜΜΟΟΗ

ECU/100 KG	02/10 1989	09/10 1989	16/10 1989	23/10 1989	30/10 1989	06/11 1989	13/11 1989	20/11 1989	27/11 1989	04/12 1989	11/12 1989	18/12 1989
VERDENSHARKEDSPRISER - ØKSEKØD WORLD-MARKET PRICES BEEF AND VEAL PRIX MARCHÉ MONDIAL VIANDE BOVINE WERELDMARKTPRIJZEN VOOR RUNDVLEES ΤΙΜΕΣ ΔΙΕΘΝΟΥΣ ΑΓΟΡΑΣ ΤΟΥ ΒΟΕΙΟΥ ΚΡΕΑΤΟΣ						WELTHARKTPREISE FÜR RINDFLEISCH PRECIO SUL MERCADO MUNDIAL - CARNE DE VACUNO PREZZI DEL MERCATO MONDIALE - CARNI BOVINE PRECO - CARNE BOVINO						
AUTRICHE												
BOEUF	192,97	193,09	192,79	179,08	186,85	186,73	178,16	179,02	185,75	186,61	194,01	194,01
BOVINS VIVANTS AUTRICHE/SUEDE/SUISSE	170,35	169,52	169,71	168,70	168,09	168,66	167,85	167,26	168,02	168,54	168,91	168,91
BOVINS VIVANTS	169,889	169,404	169,289	168,159	167,581	168,055	167,390	166,396	166,552	167,139	167,365	167,064

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ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D
AFGIFTER - FROSNE OKSEKØD FROZEN BEEF AND VEAL LEVIES PRELEVEMENTS VIANDE BOVINE CONGEELEE HEFFINGEN-GEKOELD RONDVLEES ΕΙΣΟΔΕΙΣ ΓΙΑ ΤΟ ΚΑΤΕΥΓΜΕΝΟ ΒΟΕΙΟ ΚΡΕΑΣ						ABSCHÖPFUNGEN-GEKÜHLTES RINDFLEISCH EXACCION-CARNE DE VACUNO CONGELADA PRELIEVI-CARNI BOVINE REFRIGERATE DIR.NIVELADORES-CARNES BOVINA,REFRIGERADAS 1989						
C.E.												
0202 10 00 PAYS TIERS SAUF ACP ET PTOM	227,598	223,984	223,251	211,760	189,051	180,159	178,791	178,791	191,719	193,155	204,555	206,835
0202 20 10 PAYS TIERS SAUF ACP ET PTOM	227,598	223,984	223,251	211,760	189,051	180,159	178,791	178,791	191,719	193,155	204,555	206,835
0202 20 30 PAYS TIERS SAUF ACP ET PTOM	182,078	179,186	178,600	169,408	151,240	144,126	143,032	143,032	153,375	154,524	163,644	165,468
0202 20 50 PAYS TIERS SAUF ACP ET PTOM	284,497	279,980	279,064	264,700	236,314	225,199	223,489	223,489	239,649	241,444	255,694	258,544
0202 20 90 PAYS TIERS SAUF ACP ET PTOM	341,396	335,975	334,876	317,639	283,576	270,238	268,186	268,186	287,577	289,732	306,832	310,252
0202 30 10 PAYS TIERS SAUF ACP ET PTOM	284,497	279,980	279,064	264,700	236,314	225,199	223,489	223,489	239,649	241,444	255,694	258,544
0202 30 50 PAYS TIERS SAUF ACP ET PTOM	284,497	279,980	279,064	264,700	236,314	225,199	223,489	223,489	239,649	241,444	255,694	258,544
0202 30 90 PAYS TIERS SAUF ACP ET PTOM	391,467	385,252	383,991	364,226	325,167	309,873	307,520	307,520	329,755	332,226	351,834	355,755
0206 29 91 PAYS TIERS SAUF ACP ET PTOM	391,467	385,252	383,991	364,226	325,167	309,873	307,520	307,520	329,755	332,226	351,834	355,755
AFGIFTER - LEVENDE KVAG LIVE BOVINE ANIMALS LEVIES PRELEVEMENTS BOVINS VIVANTS HEFFINGEN-LEVENDE RUNDEREN ΕΙΣΟΔΕΙΣ ΓΙΑ ΤΑ ΖΩΝΤΑΝΑ ΒΟΕΙΔΙΑ						ABSCHÖPFUNGEN-LEBENDE RINDER EXACCION-BOVINOS PRELIEVI-BOVINI VIVI DIR.NIVELADORES-BOVINA VIVOS 1989						
C.E.												
0102 90 10 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	20,911 124,347	18,425 121,578	17,896 120,988	17,896 120,988	17,896 128,592	17,896 124,007	13,686 123,302	12,509 123,302	12,296 123,302	10,189 123,302	10,119 123,302	12,102 123,302
0102 90 31 JUGOSLAVIJA AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	22,885 20,911 124,347	21,330 18,425 121,578	21,226 17,896 120,988	21,226 17,896 120,988	22,560 17,896 128,592	42,306 17,896 124,007	54,080 13,686 123,302	54,080 12,509 123,302	54,080 12,296 123,302	54,080 10,189 123,302	54,080 10,119 123,302	54,080 12,102 123,302
0102 90 33 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	20,911 124,347	18,425 121,578	17,896 120,988	17,896 120,988	17,896 128,592	17,896 124,007	13,686 123,302	12,509 123,302	12,296 123,302	10,189 123,302	10,119 123,302	12,102 123,302
0102 90 35 JUGOSLAVIJA AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	22,885 20,911 124,347	21,330 18,425 121,578	21,226 17,896 120,988	21,226 17,896 120,988	22,560 17,896 128,592	42,306 17,896 124,007	54,080 13,686 123,302	54,080 12,509 123,302	54,080 12,296 123,302	54,080 10,189 123,302	54,080 10,119 123,302	54,080 12,102 123,302
0102 90 37 JUGOSLAVIJA AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	22,885 20,911 124,347	21,330 18,425 121,578	21,226 17,896 120,988	21,226 17,896 120,988	22,560 17,896 128,592	42,306 17,896 124,007	54,080 13,686 123,302	54,080 12,509 123,302	54,080 12,296 123,302	54,080 10,189 123,302	54,080 10,119 123,302	54,080 12,102 123,302
0201 10 10 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	39,730 236,260	35,008 231,000	34,002 229,878	34,002 229,878	34,002 244,325	34,002 235,615	26,005 234,275	23,767 234,275	23,362 234,275	19,358 234,275	19,225 234,275	22,993 234,275
0201 10 90 JUGOSLAVIJA AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	43,480 39,730 236,260	40,526 35,008 231,000	40,389 34,002 229,878	40,389 34,002 229,878	42,884 34,002 244,325	80,382 34,002 235,615	102,752 26,005 234,275	102,752 23,767 234,275	102,752 23,362 234,275	102,752 19,358 234,275	102,752 19,225 234,275	102,752 22,993 234,275

ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D
AFGIFTER - LEVENDE KVÆG LIVE BOVINE ANIMALS LEVIES PRELEVEMENTS BOVINS VIVANTS HEFFINGEN-LEVENDE RUNDEREN ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΑ ΖΩΤΑΝΑ ΒΟΕΙΩΝ	ABSCHÜPFUNGEN-LEBENDE RINDER EXACCION-BOVINOS PRELIEVI-BOVINI VIVI DIR.NIVELADRES-BOVINA VIVOS 1989											
C.E.												
0201 20 21 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	39,633 236,159	35,008 231,000	34,002 229,878	34,002 229,878	34,002 244,325	34,002 235,615	26,005 234,275	23,767 234,275	23,362 234,275	19,358 234,275	19,225 234,275	22,993 234,275
0201 20 29 JUGOSLAVIJA AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	41,431 39,633 236,159	40,526 35,008 231,000	40,329 34,002 229,878	40,329 34,002 229,878	42,864 34,002 244,325	80,382 34,002 235,615	102,752 26,005 234,275	102,752 23,767 234,275	102,752 23,362 234,275	102,752 19,358 234,275	102,752 19,225 234,275	102,752 22,993 234,275
0201 20 31 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	31,785 189,009	28,006 184,800	27,202 183,903	27,202 183,903	27,202 195,460	27,202 188,491	20,804 187,419	19,014 187,419	18,690 187,419	15,488 187,419	15,381 187,419	18,395 187,419
0201 20 39 JUGOSLAVIJA AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	34,784 31,785 189,009	32,421 28,006 184,800	32,264 27,202 183,903	32,264 27,202 183,903	34,291 27,202 195,460	64,306 27,202 188,491	82,202 20,804 187,419	82,202 19,014 187,419	82,202 18,690 187,419	82,202 15,488 187,419	82,202 15,381 187,419	82,202 18,395 187,419
0201 20 51 JUGOSLAVIJA AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	52,177 47,677 283,512	48,631 42,009 277,199	48,395 40,802 275,853	48,395 40,802 275,853	51,437 40,802 293,190	96,458 40,802 282,738	123,303 31,205 281,130	123,303 28,520 281,130	123,303 28,035 281,130	123,303 23,230 281,130	123,303 23,070 281,130	123,303 27,592 281,130
0201 20 59 JUGOSLAVIJA AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	52,177 47,677 283,512	48,631 42,009 277,199	48,395 40,802 275,853	48,395 40,802 275,853	51,437 40,802 293,190	96,458 40,802 282,738	123,303 31,205 281,130	123,303 28,520 281,130	123,303 28,035 281,130	123,303 23,230 281,130	123,303 23,070 281,130	123,303 27,592 281,130
0201 20 90 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	59,596 354,391	52,511 346,500	51,002 344,817	51,002 344,817	51,002 366,487	51,002 353,422	39,006 351,412	35,651 351,412	35,044 351,412	29,039 351,412	28,839 351,412	34,490 351,412
0201 30 00 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	68,169 405,373	60,065 396,346	58,340 394,422	58,340 394,422	58,340 419,210	58,340 404,265	44,617 401,966	40,779 401,966	40,085 401,966	33,216 401,966	32,987 401,966	39,452 401,966
0206 10 95 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	68,169 405,373	60,065 396,346	58,340 394,422	58,340 394,422	58,340 419,210	58,340 404,265	44,617 401,966	40,779 401,966	40,085 401,966	33,216 401,966	32,987 401,966	39,452 401,966
0210 20 10 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	59,596 354,391	52,511 346,500	51,002 344,817	51,002 344,817	51,002 366,487	51,002 353,422	39,006 351,412	35,651 351,412	35,044 351,412	29,039 351,412	28,839 351,412	34,490 351,412
0210 20 90 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	68,169 405,373	60,065 396,346	58,340 394,422	58,340 394,422	58,340 419,210	58,340 404,265	44,617 401,966	40,779 401,966	40,085 401,966	33,216 401,966	32,987 401,966	39,452 401,966
0210 90 41 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	68,169 405,373	60,065 396,346	58,340 394,422	58,340 394,422	58,340 419,210	58,340 404,265	44,617 401,966	40,779 401,966	40,085 401,966	33,216 401,966	32,987 401,966	39,452 401,966
0210 90 90 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	68,169 405,373	60,065 396,346	58,340 394,422	58,340 394,422	58,340 419,210	58,340 404,265	44,617 401,966	40,779 401,966	40,085 401,966	33,216 401,966	32,987 401,966	39,452 401,966
1602 50 10 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	68,169 405,373	60,065 396,346	58,340 394,422	58,340 394,422	58,340 419,210	58,340 404,265	44,617 401,966	40,779 401,966	40,085 401,966	33,216 401,966	32,987 401,966	39,452 401,966
1602 90 61 AUTRICHE/SUEDE/SUISSE AUTRES PAYS TIERS SANS ACP P	68,169 405,373	60,065 396,346	58,340 394,422	58,340 394,422	58,340 419,210	58,340 404,265	44,617 401,966	40,779 401,966	40,085 401,966	33,216 401,966	32,987 401,966	39,452 401,966

MEJERIPRODUKTER
MILCHERZEUGNISSE
MILK PRODUCTS
PRODUITS LAITIERS
PRODOTTI LATTIERO
ZUIVELPRODUKTEN

LAIITTPRIIOF

ECU/100 KG	01/01 1989	16/01 1989	01/02 1989	16/02 1989	01/03 1989	16/03 1989	01/04 1989	16/04 1989	01/05 1989	16/05 1989	01/06 1989	16/06 1989
NO. REGLEMENT	88/4137	89/0072	89/0225	89/0362	89/0497	89/0642	89/0811	89/0973	89/1167	89/1312	89/1484	89/1683
AFGIFTER - MEJERIPRODUKTER MILK PRODUCTS LEVIES PRELEVEMENTS PRODUITS LAITIERS HEFFINGEN-ZUIVELPRODUKTEN ΕΙΣΟΔΕΣ ΓΙΑ ΤΑ ΓΑΛΑΚΤΟΚΟΜΙΚΑ ΠΡΟΙΟΝΤΑ	ABSCHÜPFUNGEN-MILCHERZEUGNISSE EXACCION-PRODUCTOS LACTEOS PRELIEVI-PRODOTTI LATTIERO-CASEARI DIR.NIVELADRES-LACTICINIOS											
C. E.												
0402 10 19	100,03	100,03	100,03	100,03	90,03	90,03	90,03	90,03	85,39	65,71	65,82	65,82
0402 21 19	143,69	143,69	151,28	158,31	144,31	144,31	143,17	143,17	136,37	136,37	138,26	139,78
0402 91 11	31,42	31,42	31,42	31,42	31,42	31,42	31,42	31,42	31,42	31,42	31,42	31,42
0402 99 11	53,76	53,76	53,76	53,76	53,76	53,76	53,76	53,76	52,87	52,87	52,87	52,87
0404 10 11	18,07	17,39	16,68	15,84	16,50	18,76	18,49	18,08	18,93	14,18	12,56	12,56
0405 00 10	248,90	247,12	245,25	243,05	242,31	223,53	223,53	220,12	212,68	212,68	202,78	202,78
0406 20 10	386,75	382,87	378,83	374,06	377,84	377,90	375,94	372,97	378,42	373,86	363,24	363,24
0406 40 00	157,44	157,44	157,44	157,44	157,44	157,44	157,44	157,44	158,11	158,11	158,11	158,11
0406 90 11	246,07	244,07	242,45	240,86	241,99	242,08	241,18	239,78	241,53	239,38	234,59	234,59
0406 90 13	236,37	236,37	236,37	236,37	233,44	233,44	233,49	233,49	238,89	238,89	238,89	238,89
0406 90 77	214,37	212,45	210,46	208,10	209,97	210,00	209,03	207,58	209,91	207,56	201,63	201,63
1702 10 90	36,85	36,85	33,06	33,06	33,06	33,06	33,06	33,06	33,60	33,60	33,60	33,60

LAIITTPRIIOF

ECU/100 KG	01/07 1989	16/07 1989	01/08 1989	16/08 1989	01/09 1989	16/09 1989	01/10 1989	16/10 1989	01/11 1989	16/11 1989	01/12 1989	16/12 1989
NO. REGLEMENT	89/1900	89/2118	89/2337	89/2474	89/2627	89/2775	89/2916	89/3088	89/3260	89/3416	89/3569	89/3761
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.NIVELADRES-LACTICINIUS											
C. E.												
0402 10 19	68,05	73,12	73,12	73,12	68,49	66,60	70,18	73,55	77,19	83,18	85,97	87,18
0402 21 19	139,78	139,51	134,96	34,96	120,38	118,24	122,29	126,10	125,45	133,96	137,42	142,78
0402 91 11	31,00	31,00	31,00	31,00	31,00	31,00	31,00	31,00	31,00	31,00	31,00	31,00
0402 99 11	52,87	52,87	52,87	52,87	52,87	52,87	52,87	52,87	52,87	52,87	52,87	52,87
0404 10 11	12,98	20,19	27,74	27,74	27,52	27,23	27,77	27,75	26,61	24,71	23,20	23,57
0405 00 10	204,25	209,64	209,64	209,64	200,51	198,43	202,37	206,06	204,25	204,25	207,37	216,63
0406 20 10	365,83	375,28	375,28	375,28	366,64	363,10	369,81	376,10	379,17	319,17	384,74	387,15
0406 40 00	158,11	158,11	158,11	158,11	158,11	158,11	158,11	158,11	158,11	158,11	158,11	158,11
0406 90 11	235,77	240,10	240,10	240,10	236,14	234,83	237,89	240,47	209,97	209,97	213,48	214,99
0406 90 13	238,89	243,86	243,86	243,86	243,86	243,86	243,86	243,86	244,49	246,02	241,02	241,02
0406 90 77	201,63	201,63	201,63	201,63	192,84	189,05	185,25	179,56	179,56	179,56	174,56	174,56
1702 10 90	35,49	35,49	35,49	35,49	35,49	35,49	35,49	35,49	35,49	35,49	35,49	35,49

FÅREKØD
SCHAFSFLAISCH
SHEEP
VIANDE OVINE
CARNE OVINE
SCHAPEVLEES

MN /100 KG PAB ECU/100 KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1989
LAM AGNEAUX	LÄMMER AGNELLI	LAMBS LAMMEREN	CORDEROS CORDEIRO										
BELOIQUE/BELGIE	18237,9 377,941	18858,9 390,561	20300,0 420,405	20755,0 429,828	20244,4 419,253	19181,7 397,245	18412,9 381,324	17440,3 361,182	17394,2 360,226	17556,0 363,579	17515,0 362,728	17561,9 363,701	18618,6 385,604
DANMARK	2166,60 250,121	2202,31 254,164	2723,92 314,362	2865,33 330,682	2664,69 307,526	2575,46 297,229	2566,60 296,206	2531,12 292,111	2366,60 273,124	2279,50 263,073	2266,60 261,584	2266,60 261,584	2457,68 283,643
DEUTSCHLAND BR	808,08 342,245	824,87 349,357	831,64 352,227	831,04 351,970	811,26 343,592	770,42 326,297	721,04 305,383	698,52 295,843	706,21 299,101	711,77 301,456	721,43 305,549	730,54 309,406	763,47 323,354
ELLAS	66536,5 389,805	64533,7 357,512	64071,2 354,949	69796,2 386,685	72229,7 400,147	77483,1 429,251	81923,6 453,851	83776,4 464,115	91316,0 505,884	94770,0 525,018	92296,2 511,313	86564,4 479,560	78848,5 438,815
ESPANA	43644 284,789	41536 270,923	42959 280,075	47351 308,853	46922 306,050	50145 327,074	52985 345,602	58447 381,225	62808 409,669	68194 444,802	72843 475,120	69335 452,245	54833 357,660
FRANCE	2498,25 326,474	2537,31 331,422	2622,66 342,571	2634,99 344,183	2578,35 336,784	2344,61 306,253	2236,04 292,071	2230,53 291,352	2190,42 286,113	2159,87 282,122	2208,50 288,474	2279,00 297,683	2375,74 310,332
IRELAND	240,01 289,386	259,87 313,182	286,78 345,614	306,15 368,950	282,64 340,626	240,70 290,083	220,70 265,973	213,77 257,621	206,67 249,076	205,49 247,642	204,50 246,460	207,18 249,681	239,37 288,490
ITALIA	698846 423,902	659164 399,009	689966 417,655	715789 433,286	682721 413,289	676556 409,538	697992 422,513	697556 422,250	718456 434,901	729590 441,641	734589 444,666	769444 465,765	706213 427,564
NEDERLAND	903,26 341,125	902,43 340,920	892,34 337,109	889,39 335,996	921,45 348,105	931,87 352,041	888,16 335,528	830,23 313,643	791,31 298,940	793,75 299,864	805,23 304,201	802,22 303,063	862,40 325,788
PORTUGAL	60049 319,757	53308 283,546	53167 282,793	53501 284,575	51610 274,513	52728 280,461	56405 300,020	61790 328,659	64514 343,150	63721 338,930	70983 377,556	70587 375,450	59402 315,987
GREAT BRITAIN	150,80 224,877	140,09 208,700	185,04 275,662	248,27 369,847	250,80 373,623	199,43 297,091	177,99 265,159	150,10 223,608	141,05 210,128	158,62 236,295	202,16 301,157	206,66 307,867	184,47 274,822
NORTHERN IRELAND	197,41 294,353	219,81 327,453	240,56 358,359	249,42 371,555	238,88 355,857	204,86 305,182	188,00 280,058	179,22 266,992	176,94 263,594	173,49 258,447	176,00 262,182	188,51 280,822	202,63 301,878
C.E.	308,768	294,612	320,521	360,147	357,047	336,507	333,358	330,559	338,958	356,104	381,798	379,395	341,725
REGION I	407,502	379,049	387,494	410,862	406,957	419,020	437,587	442,387	469,044	481,745	476,724	472,401	432,880
REGION III	341,768	346,152	348,498	348,599	348,029	339,100	320,490	305,674	301,224	302,841	306,724	308,403	326,325
UNITED KINGDOM	152,75 227,794	143,44 213,688	187,38 279,136	248,32 369,919	250,30 372,877	199,68 297,431	178,41 265,785	151,32 225,431	142,56 212,374	159,24 237,226	201,06 299,520	205,90 306,732	185,23 275,959
REGION VII	290,104	272,841	280,488	305,163	301,256	319,989	338,673	373,235	399,558	428,709	460,290	440,572	351,385

MN /100 KG PAB ECU/100 KG PAB	02/10 1989	09/10 1989	16/10 1989	23/10 1989	30/10 1989	06/11 1989	13/11 1989	20/11 1989	27/11 1989	04/12 1989	11/12 1989	18/12 1989	25/12 1989
	LAM AGNEAUX	LÄMMER AGNELLI	LAMBS LAMMERN	CORDEROS CORDEIRO									
					APNIA								
BELOUIQUE/BELGIE	17375,0 359,829	17850,0 369,666	17400,0 360,347	17567,5 363,816	17800,0 369,045	17475,0 361,900	17475,0 361,900	17500,0 362,418	17300,0 358,276	17535,0 363,143	17600,0 364,489	17600,0 364,489	17625,0 365,007
DANMARK	2316,60 267,354	2266,60 261,584	2266,60 261,584	2266,60 261,584	2266,60 261,584	2266,60 261,584	2266,60 261,584	2266,60 261,584	2266,60 261,584	2266,60 261,584	2266,60 261,584	2266,60 261,584	2266,60 261,584
DEUTSCHLAND BR	703,95 298,145	724,29 306,759	702,49 297,526	714,75 302,719	721,51 305,582	723,55 306,446	716,86 303,612	722,15 305,853	724,38 306,797	727,32 308,043	726,81 307,827	721,82 305,713	748,85 317,161
ELIAS	95412,6 528,578	97195,8 538,457	91631,6 507,632	93947,4 520,461	97470,8 539,979	91905,3 509,148	91252,6 505,532	90315,8 500,342	91804,2 508,588	91811,6 508,630	86288,8 477,867	85882,4 475,782	80058,8 443,519
ESPANA	62952 410,607	66989 436,939	70649 460,811	71599 467,008	73416 478,862	74344 484,911	74089 483,249	71915 469,072	68940 449,667	68058 443,913	68852 449,092	69811 455,350	70790 461,729
FRANCE	2175,56 284,172	2148,79 280,675	2141,08 279,667	2159,93 282,129	2201,83 287,603	2218,69 289,805	2188,81 285,902	2219,49 289,909	2214,24 289,224	2232,12 291,560	2267,92 296,236	2284,17 298,359	2359,55 308,204
IRELAND	209,51 252,498	206,03 248,298	201,89 243,313	205,25 247,359	203,85 245,668	205,22 247,317	205,76 247,969	200,67 241,841	208,60 251,391	207,68 250,285	208,95 251,815	205,62 247,801	205,86 248,090
ITALIA	726090 439,522	737610 446,495	724370 438,481	727620 440,448	737600 446,489	734210 444,437	734210 444,437	737790 446,604	726550 439,800	738140 446,816	745750 451,423	802420 485,726	809850 490,224
NEDERLAND	807,99 305,242	797,22 301,174	789,54 298,272	778,93 294,264	803,37 303,497	809,51 305,817	809,92 305,972	801,81 302,908	797,86 301,416	784,70 296,444	804,99 304,109	815,50 308,080	805,56 304,324
PORTUGAL	63100 335,626	62760 333,817	63400 337,647	64640 343,817	66520 353,816	69660 370,518	72380 384,985	72900 387,751	73080 388,709	69640 370,412	70200 373,391	70720 376,157	70720 376,157
GREAT BRITAIN	151,56 225,785	159,95 236,279	157,34 234,394	160,44 239,016	184,11 274,271	205,70 306,437	206,34 307,384	205,62 306,312	205,14 305,604	209,86 312,636	202,04 300,979	204,01 303,921	211,39 314,903
NORTHERN IRELAND	174,78 260,375	172,77 257,384	173,14 257,931	173,13 257,913	173,14 257,929	174,91 260,560	174,62 260,137	177,13 263,877	181,88 270,950	187,37 279,133	188,14 280,277	190,31 283,506	191,05 284,602
C.E.	346,528	357,039	355,713	360,909	377,747	384,984	384,421	381,331	377,511	378,893	374,441	381,242	383,813
REGION I	482,358	490,729	471,743	478,934	491,458	475,563	473,824	472,452	472,887	476,549	464,143	480,943	467,759
REGION III	303,099	306,473	299,913	301,282	306,733	307,818	306,343	306,361	306,100	305,006	307,998	308,432	313,164
UNITED KINGDOM	152,54 227,238	160,49 239,081	158,01 235,383	160,98 239,810	183,65 273,585	204,41 304,510	205,01 305,400	204,42 304,530	204,17 304,149	208,92 311,229	201,46 300,110	203,44 303,084	210,53 313,630
REGION VII	399,210	421,264	442,090	448,283	459,855	467,523	468,313	458,711	440,401	432,741	437,585	443,313	448,722

ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D
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AFGIFTER - KØLET FÅREKØD
FROZEN SHEEPMEAT LEVIES
PRELEVEMENTS VIANDE OVINE CONGEELE
HEFFINGEN-GEKØELD SCHAPEVLEES
ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΟ ΚΑΤΑΨΥΓΜΕΝΟ ΠΡΟΒΕΙΟ ΚΡΕΑΣ

ABSCHÖPFUNGEN-GEKÜHLTES SCHAFENFLEISCH
EXACCION-CARNE OVINA CONGELADA
PRELIEVI-CARNI OVINE REFRIGERATE
DIR.NIVELADORES-CARNES OVINA REFRIGERADAS
1989

C. E.												
0204 30 00	201,860	223,214	225,783	220,995	206,365	168,589	137,392	131,785	136,363	138,112	145,529	166,162
0204 41 00	201,860	223,214	225,783	220,995	206,365	168,589	137,392	131,785	136,363	138,114	145,529	166,162
0204 42 10	141,302	156,250	158,048	154,697	144,456	118,013	96,174	92,250	95,455	96,680	101,871	116,314
0204 42 30	222,048	246,535	248,362	243,094	227,002	185,448	151,131	144,964	150,000	151,925	160,082	182,778
0204 42 50	262,417	290,178	293,518	287,294	268,275	219,166	178,609	171,321	177,272	179,548	189,188	216,010
0204 42 90	262,417	290,178	293,518	287,294	268,275	219,166	178,609	171,321	177,272	179,548	189,188	216,010
0204 43 00	367,385	406,249	410,926	402,211	375,584	306,833	250,053	239,849	248,181	251,368	264,864	302,415
0204 50 51	201,860	223,214	225,783	220,995	206,365	168,589	137,392	131,785	136,363	138,114	145,529	166,162
0204 50 53	141,302	156,250	158,048	154,697	144,456	118,013	96,174	92,250	95,455	93,583	101,871	116,314
0204 50 55	222,048	246,535	248,362	243,094	227,002	185,448	151,131	144,964	150,000	151,925	160,082	182,778
0204 50 59	262,417	290,178	293,518	287,294	268,275	219,166	178,609	171,321	177,272	179,548	189,188	216,010
0204 50 71	262,417	290,178	293,518	287,294	268,275	219,166	178,609	171,321	177,272	179,548	189,187	216,010
0204 50 79	367,385	406,249	410,926	402,211	375,584	306,833	250,053	239,849	248,181	251,368	264,864	302,415

AFGIFTER - FÅR LEVENDE
LIVE SHEEP LEVIES
PRELEVEMENTS OVINS VIVANTS
HEFFINGEN-LEVENDE SCHAPEEN
ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΑ ΖΩΝΤΑΝΑ ΠΡΟΒΑΤΟΕΙΔΗ

ABSCHÖPFUNGEN-LEBENDE SCHAFEN
EXACCION-OVINOS VIVOS
PRELIEVI-OVINI VIVI
DIR.NIVELADORES-OVINA VIVOS
1989

C. E.												
0104 10 90	126,812	140,194	142,198	138,688	129,165	105,493	85,942	82,429	85,016	86,082	90,889	103,658
0104 20 90	126,812	140,194	142,198	138,688	129,165	105,493	85,942	82,429	85,016	86,082	90,891	103,658
0204 10 00	269,813	298,285	302,549	295,082	274,820	224,452	182,855	175,380	180,884	183,152	193,379	220,549
0204 21 00	269,806	298,285	302,549	295,082	274,820	224,452	182,855	175,380	180,884	183,152	193,379	220,549
0204 22 10	188,869	208,800	211,785	206,557	192,374	157,117	127,999	122,766	126,819	128,206	135,366	154,384
0204 22 30	296,794	328,114	332,804	324,590	302,302	246,898	201,141	192,918	198,972	201,467	212,717	242,604
0204 22 50	350,756	387,771	393,314	383,607	357,266	291,788	237,712	227,994	235,149	238,097	251,393	286,714
0204 22 90	350,756	387,771	393,314	383,607	357,266	291,788	237,712	227,994	235,149	238,097	251,393	286,714
0204 23 00	491,059	542,879	550,640	537,049	500,172	408,503	332,797	319,192	329,209	333,336	351,950	401,399
0204 50 11	269,813	298,285	302,549	295,082	274,820	224,452	182,855	175,380	180,884	183,152	193,379	220,549
0204 50 13	188,869	208,800	211,785	206,557	192,374	157,117	127,999	122,766	126,819	128,206	135,366	154,384
0204 50 15	296,794	328,114	332,804	324,590	302,302	246,898	201,141	192,918	198,972	201,467	212,717	242,604
0204 50 19	350,756	387,771	393,314	383,607	357,266	291,788	237,712	227,994	235,149	238,097	251,393	286,714
0204 50 31	350,756	387,771	393,314	383,607	357,266	291,788	237,712	227,994	235,149	238,097	251,393	286,714
0204 50 39	491,059	542,879	550,640	537,049	500,172	408,503	332,797	319,192	329,209	333,336	351,950	401,399
0210 90 11	350,756	387,771	393,314	383,607	357,266	291,788	237,712	227,994	235,149	238,097	251,393	286,714
0210 90 19	491,059	542,879	550,640	537,049	500,172	408,503	332,797	319,192	329,209	333,336	351,950	401,399

ECU/100 KG	02/10 1989	09/10 1989	16/10 1989	23/10 1989	30/10 1989	06/11 1989	13/11 1989	20/11 1989	27/11 1989	04/12 1989	11/12 1989	18/12 1989
AFGIFTER - KØLET FÅREKØD FROZEN SHEEPMEAT LEVIES PRELEVEMENTS VIANDE OVINE CONGEELE HEFFINGEN-GEKØELD SCHAPEVLEES ΕΙΣΦΟΡΕΣ ΓΙΑ ΤΟ ΚΑΤΑΨΥΓΜΕΝΟ ΠΡΟΒΕΙΟ ΚΡΕΑΣ	ABSCHÖPFUNGEN-GEKÜHLTES SCHAFENFLEISCH EXACCION-CARNE OVINA CONGELADA PRELIEVI-CARNI OVINE REFRIGERATE DIR.NIVELADRES-CARNES OVINA REFRIGERADAS											
C.E.												
0204 30 00	137,175	137,408	137,775	139,260	141,488	140,753	144,983	149,213	153,450	156,318	164,708	171,090
0204 41 00	137,183	137,408	137,775	139,260	141,488	140,753	144,983	149,213	153,450	158,318	164,708	171,090
0204 42 10	96,028	96,186	96,443	97,482	99,042	98,527	101,488	104,449	107,415	110,823	115,296	119,763
0204 42 30	150,901	151,149	151,553	153,186	155,637	154,828	159,481	164,134	168,795	174,150	181,179	188,199
0204 42 50	178,338	178,630	179,108	181,038	183,934	182,979	188,478	193,977	199,485	205,813	214,120	222,417
0204 42 90	178,338	178,630	179,108	181,038	183,934	182,979	188,478	193,977	199,485	205,813	214,120	222,417
0204 43 00	249,673	250,083	250,751	253,453	257,506	256,170	263,869	271,568	279,279	288,139	299,769	311,384
0204 50 51	137,183	137,408	137,775	139,260	141,488	140,753	144,983	149,213	153,450	158,318	164,708	171,090
0204 50 53	96,028	96,186	96,443	97,482	99,042	98,527	101,488	104,449	107,415	110,823	115,296	119,763
0204 50 55	150,901	151,149	151,553	153,186	155,637	154,828	159,481	164,134	168,795	174,150	181,179	188,199
0204 50 59	178,338	178,630	179,108	181,038	183,934	182,979	188,478	193,977	199,485	205,813	214,120	222,417
0204 50 71	178,338	178,630	179,108	181,038	183,934	182,979	188,478	193,977	199,485	205,813	214,120	222,417
0204 50 79	249,673	250,083	250,751	253,453	257,506	256,170	263,869	271,568	279,279	288,139	299,769	311,384
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.NIVELADRES-OVINA VIVOS											
C.E.												
0104 10 90	85,498	85,639	85,869	86,800	88,196	87,735	90,386	93,037	95,692	98,742	102,747	106,746
0104 20 90	85,498	85,639	85,869	86,800	88,196	87,735	90,396	93,037	95,692	98,742	102,747	106,746
0204 10 00	181,910	182,210	182,700	184,680	187,650	186,670	192,310	197,950	203,600	210,090	218,610	227,120
0204 21 00	181,910	182,210	182,700	184,680	187,650	186,670	192,310	197,950	203,600	210,090	218,610	227,120
0204 22 10	127,337	127,547	127,890	129,276	131,355	130,669	134,617	138,565	142,520	147,063	153,027	158,984
0204 22 30	200,101	200,431	200,970	203,148	206,415	205,337	211,541	217,745	223,960	231,099	240,471	249,832
0204 22 50	236,483	236,873	237,510	240,084	243,945	242,871	250,003	257,335	264,880	273,117	284,193	295,256
0204 22 90	236,483	236,873	237,510	240,084	243,945	242,871	250,003	257,335	264,880	273,117	284,193	295,256
0204 23 00	331,076	331,622	332,514	336,118	341,523	339,739	350,004	360,269	370,552	382,364	397,870	413,358
0204 50 11	181,910	182,210	182,700	184,680	187,650	186,670	192,310	197,950	203,600	210,090	218,610	227,120
0204 50 13	127,337	127,547	127,890	129,276	131,355	130,669	134,617	138,565	142,520	147,063	153,027	158,984
0204 50 15	200,101	200,431	200,970	203,148	206,415	205,337	211,541	217,745	223,960	231,099	240,471	249,832
0204 50 19	236,483	236,873	237,510	240,084	243,945	242,871	250,003	257,335	264,880	273,117	284,193	295,256
0204 50 31	236,483	236,873	237,510	240,084	243,945	242,871	250,003	257,335	264,880	273,117	284,193	295,256
0204 50 39	331,076	331,622	332,514	336,118	341,523	339,739	350,004	360,269	370,552	382,364	397,870	413,358
0210 90 11	236,483	236,873	237,510	240,084	243,945	242,871	250,003	257,335	264,880	273,117	284,193	295,256
0210 90 19	331,076	331,622	332,514	336,118	341,523	339,739	350,004	360,269	370,552	382,364	397,870	413,358

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0204 30 00		175,980																	
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