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LANDBOU-VOORUITSKOUINGSKONFERENSIE 1984

LANVOKON AGROCON

AGRICULTURAL OUTLOOK CONFERENCE 1984

'84



PRESENTED BY -

- Agricultural Economics Association of South Africa
- Co-ordinating Committee of Agricultural Marketing Boards
- Department of Agriculture
- South African Agricultural Union

PALMS HOTEL Silverton Pretoria

JANUARY 18 AND 19, 1984

AGROCON 1984

THE SOUTH AFRICAN DECIDUOUS FRUIT INDUSTRY (FRESH CONSUMPTION)

DEFINITION OF PRODUCTION SEASON

In this submission production season refers to the period from 1 November to 31 October, both days inclusive.

OUTLOOK FOR 1983 COMPARED WITH ACTUAL EVENTS

The forecast made at the 1983 Agrocon was that in 1983 production would be lower than the record quantities of 1982.

With the exception of apples, with a very disappointing production, crops were in general satisfactory. Exports of plums as well as grapes exceeded all previous records. Total production of all fruit-kinds, however, dropped from 554 088 tons in 1982 to 495 385 tons (a decline of 10,6%). Market prospects overseas were forecast to be less favourable than in 1982. On account of substantially heavier supplies of competitive apples, pears and grapes, price levels in general were considerably lower than in 1982. Prices were also adversely affected by quality problems in pears and plums. The result of the lower prices, combined with substantial increases in production and export costs, was that producer earnings were the lowest in many years.

PRODUCTION

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Schedule 1 shows the production by fruit-kind for export and the domestic market (for fresh consumption) from 1973 to 1983. A provisional estimate of the 1984 production is also given.

The production (metric tons) by fruit-kind for the present season (1983) compares as follows with the past season (1982).

	1983	1984	% DIFFERENCE
Apples	303 896	372 545	- 18,4
Pears	78 562	73 341	+ 7,1
Grapes	58 643	57 727	+ 1,6
Plums	15 439	13 161	+ 17,3
Peaches	35 413	33 885	+ 4,5
Apricots	3 432	3 429	+ 0,1
TOTAL	495 385	554 088	- 10,6

The cause of the decline in the production of apples was the extraordinary heavy crop of the previous season which had exhausted the nutrient reserves of the trees necessary for development of the next season's crop.

The fairly big increases in plums and pears are attributable to new plantings which came into production as well as favourable weather conditions. Production for exports dropped from 312 831 tons in 1982 to 250 148 tons in 1983 and production for the domestic market increased from 241 250 tons to 245 237 tons. The division of total production (for fresh consumption) between export and domestic disposal for the present season and the past season is as follows:

	1983	1982
Apples: Exports Domestic	47,4 52,6	59,6 40,4
Pears: Exports Domestic	69,4 30,6	62,2 37,8
Grapes: Exports Domestic	70,2 29,8	64,6 35,4
Peaches: Exports Domestic	0,8 99,2	1,5 98,5
Apricots: Exports Domestic	6,8 93,2	6,7 93,3

The reasons for the decline in the percentage of exports of apples and peaches in 1983 compared with 1982 are twofold:

Firstly the quality of the fruit was of a lower standard, in consequence of which a smaller percentage of the crop complied with export standards. Secondly price expectation for sales on the domestic market was better than for export. Producers accordingly retained exportable fruit for disposal on the domestic market.

Although it is too early to forecast the crop of the coming season (1984) the crop is expected to be considerably better than that of 1983 - the estimate in accordance with Schedule 1 is that it will increase from 495 385 to 542 564 tons (10%). The biggest increase will probably be in apples, production of which is expected to exceed the disappointing crop of 1983 by 14%.

Winter climatic conditions in all production areas were conduesive to fruit production and irrigation water is in plentiful supply.

GROSS VALUE OF PRODUCTION

Schedule 2 shows the gross value of exports as well as of the local market from 1973 to 1983 and an estimate for 1984. The gross value of exports represents producer payments and in respect of the domestic market it represents gross prices (prices realised on the market).

The gross value of exports dropped from R186 403 000 in 1982 to R120 713 000 for the past season, which amounts to a decline of 35%.

The main reasons for the decline is the smaller volume of exports in 1983 (20% less than in 1982) and heavier volumes of competitive products on the market (apples, pears and grapes), which resulted in lower prices. Earnings of, in particular, the fruit-kinds marketed later in the season were also adversely affected by the exchange rate (rand versus the European currencies). In respect of grapes, pears and apples, the firmer level of the rand reduced gross proceeds by 4,8 and 10% respectively compared with 1982.

The 1983 gross value of exports per ton of the respective fruit-kinds compares as follows with that of 1982.

	1983	1982	% Difference
Apples	R 386	R 512	- 25%
Pears	R 378	R 601	- 37%
Grapes	R 920	R1 037	- 11%
Plums	R 609	R 799	- 24%
Peaches	R 929	R1 121	- 17%
Apricots	R1 142	R1 148	1%
TOTAL	R 483	R 596	<u> </u>

For the domestic market the gross value of production rose from R85 420 000 for 1982 to R86 356 000 in 1983 - an increase of 1%.

The 1983 gross value of sales on the domestic market per ton of the respective fruit-kinds compares as follows with that of 1982:

	1983	1982	% Difference
Apples	R340	R335	+ 1%
Pears	R332	R327	+ 1%
Grapes	R486	R529	- 8%
Plums	R295	R374	- 21%
Peaches	R370	R359	+ 3%
Apricots	R285	R277	+ 3%
TOTAL	R352	R354	- 1%

(NOTE: The gross value of sales on the domestic market represents gross prices realised on the market and it is therefore not comparable with the gross value of exports, which represents payments to producers.)

As the increase in volume was just over 1% and the price reduction 1%, prices for fresh fruit on the domestic market did not keep pace with the inflation rate.

The estimate for 1984 is that the gross value of production for export will increase from R120 713 000 to R160 667 000 (by 33%), mainly on account of expected heavier volumes as well as better prices, in particular for apples.

The gross value of sales on the domestic market is estimated at R87 789 000 for 1984, which is only 2% more than that of 1983.

PRODUCTION POTENTIAL

There is considerable potential for expansion of production, especially in the Western Cape, but also in the Southwestern Cape and the Langkloof. In the established fruit-producing areas thre is still much high-potential land suitable for fruitgrowing, but now used for extensive crops. The main restrictive factors hampering planting of fruit on this land are capital, water and management.

The substantial plantings that have been taking place in recent years in areas outside the traditional fruit-regions such as Clanwilliam, Piketberg and even Swellendam, where soil and climatic factors are highly suitable for this purpose.

Although statistics of plantings in the Northwestern Cape and Transvaal are not available, considerable plantings of, in particular, grapes and peaches (mainly for domestic consumption) are taking place here.

Improved and virus-free plant material and cultural practices can contribute much to increased production although the higher quality demands of the market (in particular the competitive overseas market) are neutralising availability for fresh consumption to a great extent.

The following projection of total production ('000 cartons) in 1990 (compared with actual production in 1983) is based on tree survey information from registered export producers in the Western and the Eastern Cape.

	1983	1990	% CHANGE YEAR
APPLES	20 975	25 619	+ 3
PEARS	7 929	11 885	+ 6
GRAPES	13 133	15 609	+ 2
PLUMS	2 647	4 663	+ 16
PEACHES AND NECTARINES	807	4 307	+ 54
APRICOTS	96	360	+ 34
TOTAL	45 587	62 443	+ 5

The average annual increase in production of all fruit-kinds is 5%, the greatest increase (54%) being expected in the nectarines, mainly yellow-fleshed types.

MARKET POTENTIAL

The export market

Deciduous fruit for export is disposed of in accordance with the single-channel marketing system in terms of which the Deciduous Fruit Board is the sole exporter. Strict quality standards, standardised packs and use of the Cape brand contribute to a strong preference for South African fruit on the part of the overseas trade and consumers.

Fierce competition is encountered from other Southern Hemisphere suppliers (New Zealand, Argentina, Australia and Chile), particularly in the case of apples, pears and grapes, although substantial premiums are consistently paidfor Cape products, particularly in the main market (Europe).

The favourable price levels of the past decade increased competition from, in particular, Chile and according to statistics of plantings of grapes, apples and pears, competition is expected to be still fiercer in the near future.

The Board's strategy is to meet the growing demand for fresh fruit to the extent it can and to expand its market share in order to oust potential competitors from its traditional outlets.

6.2 The domestic market

The potential of the domestic market for fresh deciduous fruit is reflected by the following trends:

	1973		1983	
		Index		Index
Production	123 360 tons	100	245 237 tons	199
Gross value	R15 819 000	100	R86 357 000	546

It appears that supply (production) on the domestic market doubled over the past 10 years, and that gross value increased more then five-fold.

The gross value per ton of the respective fruit-kinds was as follows over the same period:

FRUIT-KIND	1973	1983	AVERAGE % INCREASE PER ANNUM	
	2			
Apples	R123	R340	17,6	
Pears	124	332	16,8	
Grapes	167	486	19,1	
Plums	134	295	12,0	٠,
Peaches	126	370	19,4	
Apricots	136	266	6,5	
TOTAL ALL FRUITS	R128	R352	17,5	

It is evident from these two tables that notwithstanding a doubling in the supply of all fruit from 1973 to 1983, the gross prices per ton rose considerably more than the average annual inflation rate.

Increasing expendable income of the lower-income groups is expected to increase per capita consumption considerably. The health aspect of fresh fruit, strongly emphasised lately, combined with concerted merchandising, should also make a substantial contribution to the growing potential of the domestic market.

PRODUCER PAYMENTS

Schedule 3 reflects the trend of overseas prices, producer payments and net farm income per carton per fruit-kind for the period 1971/72 to 1982/83.

The disappointing results of the 1983 season, especially when compared with 1982, for all fruit-kinds are noticeable. In the case of apples, for example, a net income of R4,10 per carton was realised compared with only R1,03 during the past season.

The effect of cost rises on net income is clear. In the case of plums, for example, the overseas price of 1981 was more or less the same than that of 1983 (R6,64 and R6,52 respectively) but cost increases resulted in reducing net income from R1,44 in 1981 to R0,28 in 1983.

Similar information relating to the domestic market is not available as the Board does not control domestic disposal of apples, pears and apricots, and only a relatively small percentage of the domestic disposal of the other fruit-kinds.

SUBSTITUTION

On account of health-consciousness of consumers all over the world, the trend is that fresh fruit is preferred to processed products. In consequence there is a gradual switch-over in favour of the fresh product.

OUTLOOK FOR THE FUTURE AND RELATIVE IMPORTANCE OF THE INDUSTRY

It is evident from Schedule 3 that, although big fluctuations in the net income per unit occur from one season to another, all fruit-kinds, with the exception of apples in 1981 and plums in 1983, could consistently recover costs and realise a positive net income.

If, however, the net farm income per carton is expressed in real terms, which means that when the South African inflation rate is taken into account, it appears that the profitability of all fruit-kinds reflect a fast diminishing trend, particularly since 1981.

The real NFI/carton is as follows (basis year 1978):

	APPLES	PEARS	GRAPES	PLUMS	PEACHES	APRICOTS
1978	R2,31	R4,29	R2,67	R2,14	R1,20	R1,25
1979	0,44	3,05	1,80	1,99	1,54	1,69
1980	1,96	3,24	1,90	1,99	1,28	1,35
1981	-1,40	1,48	0,48	0,83	0,48	0,81
1982	1,70	2,13	0,78	0,51	0,39	1,09
1983	0,30	0,31	0,22	-0,96	0,04	0,60

The main reasons for diminishing profitablilty are, firstly, the high inflation rate in South Africa, which results in an increase of about 15% per annum in all costs in production and exporting, compared with an inflation rate of only 4 to 6% per annum in our marketing countries, where price increases are accordingly confined to this level.

Secondly the favourable price levels of Cape fruit, mainly in Europe, stimulated the production of grapes, apples and pears in particular in competitive Southern hemisphere countries, and this constitutes a threat to South Africa's market share. The heavier overall supply naturally also has an adverse effect on selling prices.

To avert Cape's forfeiting its market share to competitors, it is important that growth be effected in exports. Producers are accordingly encouraged to plant more of the fruit-kinds for which there is a favourable demand. On account of the diminishing trend of profit margins in recent times and the big capital amounts required for planting, growth is sluggish even at this stage. Should profit margins drop further, stagnation in production may set in, with serious consequences to the industry.

The economy of the Western and the Eastern Cape (Langkloof) is to a great extend dependant on the deciduous fruit industry. At production level alone about 1 500 producers of fruit for fresh consumption provide employment to about 10 000 Whites and 140 000 Non-Whites. If the other agencies economically dependent on the deciduous fruit industry are taken into account, it is estimated that over 500 000 persons livelihood depends on the production of deciduous fruit in the Western and the Eastern Cape.

The capital invested in about 32 000 hectares of intensively-cultivated land under fruit is estimated at over R600 million. Service industries have been established around the deciduous fruit industry and are to a great extent dependant on it. For exports, for example, about R100 million is spent annually on plant material, fertilisers/fertilisation, herbicides, pest control materials, fuel and oil, water, packing material and electricity.

Deciduous fruit exports are also an important earner of foreign currency. Gross earnings from exports in 1983 amounted to R260 million, of which R170 million may be regarded as net currency earnings.

10 SYNOPSIS

In contrast to the record season of 1982 the 1983 season was characterised by disappointments and pleasant surprises.

Total production of deciduous fruit for fresh consumption dropped from 554 088 tons in 1982 to 495 385 tons in 1983 (by 10,6%). This production is still the second-highest in history.

Fruit exports declined from 312 831 tons in 1982 to 250 148 tons in 1983 (by 20%). Apple exports in particular were very disappointing.

Domestic sales, however, were slightly higher than those of the past season, namely 245 237 tons in 1983 compared with 241 257 tons in 1982 — an increase of 1,6%.

The gross value of sales dropped from the record amount of R271,8 million in 1982 to R207,1 million in 1983 - a decline of 24%.

The gross value of domestic sales in 1983 was more or less the same as that of the previous season, and that of export declined from R186,4 million in 1982 to R120,7 million in 1983 - a decline of 35%.

The main reasons for this decline in export earnings were the smaller volume of exports and substantially heavier competitive supplies of apples, pears and grapes, which had an adverse effect on overseas prices. In addition substantial exchange rate losses were incurred, in particular during the latter part of the marketing season, on account of firming of the Rand against the currencies of the main marketing countries.

Net earnings to producers from export declined from R80,7 million in 1982 to only R17,6 million during the past season — a drop of 78%. The financial position of, in particular, plum producers and some grape producers is serious after the third successive season of disappointing results.

Thanks to favourable climatic conditions in all the production areas production during the coming season is expected to be considerably bigger than that of the past season. Climatic conditions from now until the harvesting stage can have a profound effect on the preliminary 1984 estimate of 542 564 tons, although it is already clear that apple crops in particular will be considerably better than in 1983.

Marketing prospects for export are affected by competition, exchange rates, economic conditions in our marketing countries and the quality of Cape fruit.

With regard to competition it is already clear that apples will be entering a better season, mainly on account of a considerably lower European crop than that of last season, which will result in low European supplies. The other factors are, however, unpredictable at this stage.

Domestic prices in 1984 are expected to at least keep pace with inflation.

With regard to the long term, the prospects for exports are fairly favourable. In general the demand for Cape fruit exceeds the supply. In recent seasons this compelled buyers to turn to our competitors' products.

The favourable prices for Cape fruit also encouraged other Southern Hemisphere competitors to plant apples, pears and grapes at a rapid rate.

Notwithstanding expected increasing competition it is hoped that Cape is in a relatively favourable position thanks to the benefits of single-channel marketing which has created a strong preference for the South African product on the part of the trade and consumers.

South Africa's high inflation rate and the resultant rapid rise in production and export costs have, however, resulted in weakening out bargaining position compared with that of competitors, in whose case lower inflation rates apply.

In view of the growing demand for health food worldwide, it is important that sufficient Cape fruit of the required cultivars, size and quantity be produced for export. The problem, however, is that in recent seasons there was not sufficient economic encouragement for expansion. It is therefore of the utmost importance that the declining trend of profitability, which can give rise to stagnation in production, be counter-acted in view of the importance of the deciduous fruit industry in the economic and social well-being of the Western and the Eastern Cape.

The domestic market is becoming a more important factor in disposal of fresh fruit. With stricter quality requirements by overseas markets, where competition is becoming fiercer, increased consumption on the domestic market is of the utmost importance. It is also becoming increasingly important that a sounder balance between exports and domestic disposals be effected in order to spread risk. Per capita consumption of fresh fruit in the RSA compares unfavourable with that of most overseas countries. Attention should therefore be given to purposeful sales promotion.

PRODUKSIF VAN SAGTEVRUGTE VIB VARS VERBRUIK IN METRIEKE TOR - /

PRODUCTION OF DECIDOOUS FROIT FORFRESH CONSUMPTION IN METRIC TONG - 1974 - 1964

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*beraamd/Estimated (X + Aug)

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*Uitvoer/Export **Planalik/Local	4% (36% 48 (46%	10% 519	19 119 4 586	. 155 264	25, 5,77 7, 75,5	21.1 909	418	103 378 -	3-826 1-525	3.28 4 54	4.74 207	4 8,	84 433 71 597	154 454
IOTAAL/TOTAL	813 734	196	.23 705	.41,88	11 115	-10	B 777	336	5 401	152	BAL	175	156-030	521
ī har (i į				į į	,						ł I
*Urtvoer/Export *Plauslik/Local	113-722 50-440	3.39 508	27 4 12 9 057	366 531	38 674 40 810	119	554 11 997	1 36 543	-5-757 - 2-230	487 635	264 896	660 454	186-463 85-420	340 540
TOTAAL/TOTAL	164-162	38.	16 489	197	49 464	351	1., 251	480	7 987	521	1 150	489	- 271 - 823	395
983***			,											
*Urtvoor/Export *Planslik/Local	55 586 54 400	166 581	20 630 7 968	275 468	37 855 8 500	477	275 12 976	68 587	6 100 1 600	516 456	.265 91.2	663 468	120 '93 - 86 350	226 546
OTAAL/TOTAL	109 988	256	28 59a	311	46 355	129	13 251	502	7 700	502	1 177	501	207-069	. 193
984***	-	l								· j		j j		
*Uitvoer/Export *Plaaslik/Local	84 500 55 418	252 591	25 250 8 200	337 48.:	42 900 8 743	354 439	570 12 933	140 585	2 038 1 640	595 467	409 855	1 022 - 438	160 667 87 289	293 555
TOTAL/TOTAL	139 918	326	33 450	364	91 643	364.	13 503	516	8 678	56b	1 264	538	248 456	352

*Uitvoer - Uitbetaling aan produsente / Export - Payment to producers,

**Plauslik - Appela, Pere en Appelkose - Bruto prys behaul op 14 Masionale Markte toegepas op totale verkope / Local - Apples, Pears and Apricots - Gross price realised on 14 National Markets applied on total sales.

Perskes, Pruime en Druiwe. Bruto prys behaal op 14 Masionale Markte plus SVR gemiddelde prys toegepas op balans van verkope / Peaches, Plummand Grapes ± Gross price realised on 14 Mational Markets plus DFB average price applied on balance of sales.

***1981 - Voorlopige becaming / Preliminary estimate.

1964 - Uitvoer - Voorlopige uitvoerskatting X Berabudo Betalings / Export - Preliminary export estimates X estimated payments. Plaaslik - Gabaneer op 1963 bruto waarde en oeankatting / Local - Baned on 1963 gross value and crop estimate.

KAAPSTAD/CAPE TOWN 29/09/83

KMG/rr

SAGTEVRUGTEPAAD/DEGIDEOUS FRUIT BOARD

INCOME EN KOSTETENDENSE VAN DIE VRUUTS-UITVORROEDRYF DER KARTON/ INCOME AND COST TRENDS OF THE FRUIT EXPORT INDUSTRY PER CARTON

(1971/72 tot/to 1982/83)

	CORSESE PRYS/ OVERSEAS PRICE	UITVOERKOSTE/ EXPORT COSTS	SETALING/ PAYMENT	PRODUKSIE- EN VER- PAKKINGSKÖSTE/PRO- DUCTION AND PACKING	•NBI/NFI
ALPELIJAPPLES 1971/72 (13,14kg) 1972/73 " 1973/74 " 1974/75 " 1975/76 " 1976/77 (18,2 kg) 1977/78 " 1979/80 (18,25kg) 1980/81 " 1980/81 " 1982/83 "	R 5,11 7,24 6,16 7,96 7,75 11,74 12,32 11,20 14,00 11,75 19,11 17,40	R 2,66 2,97 3,41 3,36 4,81 5,65 6,51 6,94 7,16 7,91 9,76	R 2,45 4,27 2,75 4,10 2,94 6,09 5,81 4,26 6,84 3,84 9,35 7,03	COST R 1,70 1,85 2,05 2,25 2,35 3,11 3,50 3,75 4,15 4,65 5,25 6,00	R 0,75 2,42 0,70 1,35 0,39 2,98 2,31 0,51 2,69 -0,31 4,10 1,03
1971/72 (15 kg) 1972/73 " 1973/74 " 1974/75 " 1975/76 " 1975/77 " 1977/78 " 1978/79 " 1979/80 " 1980/31 " 1981/82 "	4,16 5,49 6,13 6,90 7,39 8,96 11,71 11,58 12,89 11,66 15,51	1,89 1,94 2,25 2,95 3,72 4,27 4,92 5,26 5,35 5,54 6,52 7,30	2,27 3,55 3,37 3,95 4,17 4,69 6,79 6,32 7,54 6,12 8,99	1,06 1,18 1,31 1,45 1,70 2,22 2,50 2,80 3,10 3,55 4,00 4,50	1,21 2,37 2,56 2,50 2,47 2,47 4,29 3,52 4,44 2,57 4,99
1971/72 (4,5 kg) 1971/72 (4,5 kg) 1972/73 " 1973/74 " 1974/75 " 1975/76 " 1976/77 " 1977/78 (5,0 kg) 1978/79 " 1979/80 " 1986/81 " 1981/82 "	2,77 3,34 3,71 4,23 5,51 6,29 8,35 3,13 9,05 8,36 9,75	1,13 1,15 1,51 1,84 2,37 3,03 3,63 3,75 3,90 4,05 4,56 4,35	1,64 2,19 2,20 4,2,39 3,14 3,26 4,72 4,38 5,15 4,31 5,19	0,94 1,04 1,15 1,28 1,50 1,78 2,05 2,30 2,35 2,36 3,35 3,35	0,70 1,15 1,05 1,11 1,64 1,48 2,67 2,08 2,60 1,45 1,34
1971/72 (6,55 kg) 1972/73 " 1973/74 " 1973/76 " 1975/76 " 1977/78 " 1977/78 " 1979/80 (5,25 kg) 1981/82 " 1982/83 "	3,44 4,48 4,26 5,09 5,21 6,55 7,17 3,11 7,61 6,64 7,19	0,91 1,00 1,14 1,53 1,38 2,49 2,53 3,92 2,51 2,53 3,90	2,53 3,48 3,12 3,56 3,33 4,06 4,64 5,09 5,10 4,11 4,19	1,31 1,45 1,61 1,79 2,10 2,42 2,50 2,30 2,37 2,67 3,00 3,45	1.22 2.03 1.51 1.77 1.23 1.64 2.14 2.29 2.73 1.44 1.19
1971/72 (2,3 kg) 1972/73 " 1972/74 " 1974/75 " 1975/76 " 1976/77 " 1977/78 " 1979/79 (2,5 kg) 1980/81 " 1981/82 "	1,72 2,05 1,93 1,93 2,84 2,84 3,43 4,97 5,67 8,11 5,67 8,11	0,79 0,79 0,85 1,29 1,65 1,34 2,57 1,42 1,43 2,59 3,16	0,93 1,25 1,08 1,62 1,19 1,49 2,40 3,12 3,24 2,52 2,31	0,60 0,65 0,73 0,81 0,95 1,09 1,20 1,34 1,49 1,68 1,90 2,18	0,33 0,60 0,35 0,81 0,24 0,40 1,20 1,73 1,75 0,34 0,91

Ale Mixerto (biggi	OORSESE PRYS/ OVERSEAS PRICE	UITYOERKOSTE/ EXPORT COSTS	BETALING/ PAYMENT	PRICE PROTECTION AND PARKING COST	/ *N8I/NFI
1971/72 (5,2 kg) 1971/72 (5,2 kg) 1972/73 " 1973/74 " 1973/75 " 1976/77 " 1976/77 " 1976/77 " 1978/79 " 1978/80 (4,75 kg) 1980/81 " 1981/82 " 1982/83 "	R 3,09 3,63 4,00 5,11 6,50 6,24 6,94 8,86 7,81 7,73 9,47	R 0,98 0,95 1,19 1,56 2,67 2,96 3,19 4,11 3,61 3,67 4,01 4,13	R 2,11 2,68 2,81 3,45 3,83 3,28 3,75 4,75 4,75 4,20 4,06 5,46 5,52	1,31 1,45 1,61 1,79 2,10 2,42 2,50 2,80 2,35 2,65 2,90 3,35	R 0,80 1,23 1,20 1,66 1,73 0,86 1,25 1,95 1,85 1,41 2,56

*NRI Notto Boerdery-inkomste NRI = Net Farm Income

70 REPTEMBÉR 1983 KAAPSTAD KG/ldl -

