

ANNEX 9

Statistics for Finland

FINLAND

Cropping and stocking patterns for agriculture and horticulture Total yields of the most important crops (million kg), 1970-1997

	1970	1975	1980	1985	1990	1995	1996
Winter wheat	146.4	129.5	89.1	48.6	137.4	52.5	108.4
Spring wheat	262.9	492.0	267.6	423.5	489.5	327.0	350.9
Rye	131.4	80.7	123.6	71.8	244.2	57.7	86.9
Barley	933.4	1241.9	1533.6	1853.8	1720.2	1763.5	1859.6
Oats	1329.7	1450.1	1258.3	1217.8	1661.8	1097.2	1260.8
Mixed grain ¹⁾	64.7	47.4	33.7	26.5	43.5	35.1	41.8
Turnip rape and rape	n/a	22.2	87.6	89.3	117.0	127.9	89.4
Peas	2.6	10.5	11.1	13.6	9.1	10.9	13.3
Potatoes	1135.9	679.6	736.2	707.7	881.4	798.0	765.7
Sugar beet	430.6	640.4	850.5	739.4	1125.0	1110.0	896.6
Hay	3120.2	2170.7	1830.7	1654.1	1206.5	1086.1	1047.3
Silage	928.3	2025.4	4180.8	4552.5	4318.1	5633.2	5551.0

Source: Statistical Yearbook of Finland 1997 and Yearbooks of Farm Statistics

1) including cereal mixes and legumes + cereal

Current industrial crops (1997)

	Cultivation area, ha	Yield, tonnes/ha	Domestic production, tonnes	Exports, tonnes	Imports, tonnes	Used in non-food production, tonnes
Wheat (winter & spring)	124 000	3.62	464 100	124 903	194 155	93 110
Barley	533 400	3.44	2 003 500	308 255	21 572	271 170
Potatoes	40 900	22.71	754 100	4 308	29 968	261 590
Sugar beet	31 700	38.82	1 354 900	0	0	n/a
Turnip rape and rape	55 300	1.52	92 900	1	49 479	270
Linseed	2207	0.683 ¹⁾	1507.4 ²⁾	0 ³⁾	247.3 ³⁾	n/a
Flax	994	4.4 ⁴⁾	4373.6 ⁵⁾	1.9 ⁶⁾	138.1 ⁶⁾	4373.6
Hemp	74	n/a	n/a	3.9 ⁷⁾	13.1 ⁷⁾	n/a
Herbal seeds and medicinal plants	1894	n/a	n/a	n/a	n/a	n/a

Sources: Balance Sheet for Food Commodities, 1997 (preliminary), Official Statistics of Finland, Foreign Trade Statistics (Board of Customs)

1) oil production / ha, an average of the tests of the leading cultivar 'Helmi' (Salo and Sankari, 1998)

2) estimated by multiplying the average ha production with the number of hectares under linseed cultivation

3) Import and export of raw linseed oil

4) average production estimated from 1996 figures, pulled non-seeded material

5) estimated by multiplying the average ha production with the number of hectares under flax cultivation

6) raw and processed flax fibres together

7) raw and processed hemp fibres together