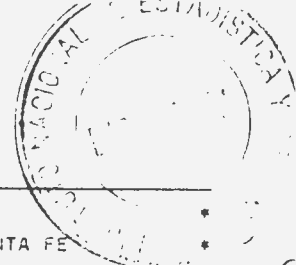


**CENSO
NACIONAL
AGROPECUARIO
1988**

POR REGIONES

**REGIÓN PAMPEANA, REGIÓN
NOROESTE, REGIÓN CUYO,
REGIÓN NORESTE,
REGIÓN PATAGÓNICA**

31 AGO 1994



RUBRO	* TOTAL *		* REGION PAMPEANA *											
	* NACIONAL *		* SUBTOTAL *		* BA AS *		* CORDOBA *		* ENTRE RIOS *		* LA PAMPA *		* SANTA FE *	
	* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%

CANTIDAD DE EAPs CON GANADO Y NUMERO DE CABEZAS, POR GRUPOS DE ESPECIES.

BOVINOS	*EAPS	* 249984.0	100.0	* 144391.0	57.8	* 56199.0	38.9	30989.0	21.5	24185.0	16.7	7742.0	5.4	25076.0	17.5	*
	*CABEZAS	*47075156.0	100.0	*36544928.0	77.6	*15837767.0	46.1	7120478.0	19.5	3832166.0	10.5	3052312.0	8.4	5702185.0	15.6	*
OVINOS	*EAPS	* 83581.0	100.0	* 40113.0	48.0	* 22412.0	55.9	7003.0	17.5	6107.0	15.2	3412.0	8.3	1179.0	2.9	*
	*CABEZAS	*22408681.0	100.0	* 6077836.0	27.1	* 4527969.0	74.5	275338.0	4.5	764498.0	12.3	474077.0	7.8	35934.0	0.6	*
EQUINOS	*EAPS	* 235867.0	100.0	* 119116.0	50.5	* 43953.0	39.4	27436.0	23.0	19337.0	16.2	6885.0	5.3	16505.0	15.3	*
	*CABEZAS	* 1994241.0	100.0	* 966547.0	48.5	* 413421.0	43.0	193012.0	20.0	146059.0	15.1	58135.0	7.0	143920.0	14.9	*
PORCINOS	*EAPS	* 100972.0	100.0	* 43128.0	42.7	* 17239.0	40.0	13428.0	31.1	5357.0	12.4	2697.0	6.3	4387.0	10.2	*
	*CABEZAS	* 3341652.0	100.0	* 2685196.0	80.4	* 861392.0	22.1	1060904.0	39.5	71112.0	2.6	134178.0	5.0	557610.0	20.8	*
CAPRINOS	*EAPS	* 50152.0	100.0	* 8077.0	16.1	* 341.0	4.2	6002.0	74.3	275.0	3.4	1073.0	13.3	396.0	4.3	*
	*CABEZAS	* 3710055.0	100.0	* 294044.0	7.9	* 4829.0	1.7	193723.0	65.9	5248.0	1.8	78853.0	26.8	11231.0	3.8	*
CAMELIDOS	*EAPS	* 3333.0	100.0	* 194.0	5.8	* 73.0	37.6	84.0	43.3	14.0	7.2	7.0	3.6	16.0	2.2	*
	*CABEZAS	* 195223.0	100.0	* 1790.0	0.9	* 636.0	25.5	203.0	46.6	118.0	6.6	97.0	5.4	104.0	5.8	*
PELIF	*EAPS	* 135.0	100.0	* 135.0	100.0	* 55.0	48.1	48.0	25.6	4.0	3.0	3.0	2.2	13.0	11.1	*
	*CABEZAS	* 124317.0	100.0	* 124317.0	100.0	* 56052.0	45.1	59215.0	47.6	4322.0	3.5	1248.0	1.0	3480.0	2.8	*
ASINALY MUL	*EAPS	* 42535.0	100.0	* 4316.0	10.1	* 297.0	6.9	3556.0	32.4	97.0	2.3	84.0	1.9	310.0	7.2	*
	*CABEZAS	* 130625.0	100.0	* 13846.0	10.6	* 1734.0	12.7	9578.0	69.2	545.0	3.9	561.0	2.3	1603.0	11.6	*
CONEJOS	*EAPS	* 2989.0	100.0	* 1430.0	49.3	* 330.0	22.1	336.0	22.6	743.0	49.9	28.0	1.9	53.0	3.6	*
	*CABEZAS	* 340889.0	100.0	* 306391.0	89.9	* 70314.0	22.9	19173.0	6.3	210591.0	68.7	1473.0	0.5	4840.0	1.6	*
BUFALOS	*EAPS	* 35.0	100.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	*
	CABEZAS	* 1057.0	100.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	*

SUPERFICIE IMPLANTADA CON CEREALES PARA GRANO, POR CULTIVO

TOTAL	*Ha	* 7875078.2	100.0	* 7287751.2	92.5	* 3651207.8	50.1	1571899.6	21.8	264696.5	3.6	635284.4	8.7	1164662.9	15.0	*
ALPISTE	*Ha	* 19400.0	0.2	* 19400.0	100.0	* 18907.5	97.5	335.5	1.7	14.0	0.1	59.0	0.3	84.0	0.4	*
ARROZ	*Ha	* 97413.4	1.2	* 53954.9	55.4	* 528.0	1.0	0.0	0.0	45501.9	84.3	0.0	0.0	7925.0	14.7	*
AVENA	*Ha	* 379532.5	4.8	* 376241.3	99.1	* 240269.0	63.9	51777.9	13.9	14696.0	3.9	58896.5	15.7	10601.3	2.8	*
CEB CERV	*Ha	* 92653.1	1.2	* 91766.8	99.0	* 74393.3	81.1	10839.5	11.8	10.0	0.0	3139.0	3.4	3385.0	3.7	*
CEB FORRAJ	*Ha	* 7841.2	0.1	* 7201.8	91.8	* 4862.3	67.5	933.0	13.0	140.5	2.0	884.0	12.3	382.0	5.3	*

3/14882+

REGION PAMPEANA

RUBRO	* * * *	TOTAL		* * * *	REGION PAMPEANA										* * * *		
		NACIONAL			SUBTOTAL		BA AS		CORDOBA		ENTRE RIOS		LA PAMPA			SANTA FE	
		CANT	%		CANT	%	CANT	%	CANT	%	CANT	%	CANT	%		CANT	%
CENTENO *Ha	* 40414.9	0.5	* 36881.0	91.3	* 11415.5	31.0	5483.0	14.9	73.0	0.2	19518.5	52.9	391.0	1.1	*		
MAIZ *Ha	* 2402340.5	30.5	* 2086894.2	86.9	* 912300.5	43.7	661596.8	31.7	72541.1	3.5	90135.3	4.3	350320.3	16.8	*		
MISO *Ha	* 62272.5	0.8	* 61755.5	99.2	* 8696.5	14.1	38129.0	61.7	160.0	0.3	7384.5	12.0	7385.5	12.0	*		
SORGO GRAHI*Ha	* 796980.7	10.1	* 624351.6	78.3	* 67936.9	10.9	287142.0	46.0	76506.7	12.3	115538.2	13.5	77227.9	12.4	*		
TRIGO *Ha	* 3963695.2	50.3	* 3317243.6	98.8	* 2306373.4	58.9	510946.4	13.0	54981.3	1.4	333445.9	3.6	705436.6	13.0	*		
OTROS *Ha	* 12534.2	0.2	* 12060.5	96.2	* 5525.0	45.8	4715.5	39.1	72.0	0.6	1283.5	10.6	463.5	3.3	*		

SUPERFICIE IMPLANTADA CON OLEAGINOSA, POR CULTIVOS

TOTAL *Ha	* 5936394.9	100.0	* 6330936.0	91.3	* 2293645.3	36.1	1783853.6	28.2	279010.1	4.4	208800.6	3.3	1775626.4	28.0	*
CARTAMO *Ha	* 7227.5	0.1	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	*
COLZA *Ha	* 716.0	0.0	* 716.0	100.0	* 490.0	68.4	50.0	7.0	0.0	0.0	0.0	0.0	176.0	24.6	*
GIRASOL *Ha	* 1922181.6	27.7	* 1704545.5	88.7	* 1107599.3	65.0	234135.3	13.7	27347.0	1.6	190182.5	11.2	145281.3	3.5	*
LINO *Ha	* 425762.1	6.1	* 421656.8	99.0	* 131521.4	31.2	21934.7	5.2	214576.4	50.9	672.0	0.2	52952.3	12.6	*
MAIZ *Ha	* 208272.5	3.0	* 207699.1	99.7	* 454.0	0.2	206907.1	99.6	94.0	0.0	0.0	0.0	244.0	0.1	*
SOJA *Ha	* 4328946.3	62.4	* 3989194.0	92.2	* 1041462.6	26.1	1319836.5	33.1	36992.7	0.9	17837.0	0.4	1573065.2	39.4	*
TARTAGO *Ha	* 1101.0	0.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	*
TUNG *Ha	* 33403.9	0.5	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	*
OTROS *Ha	* 8883.3	0.1	* 7124.6	80.2	* 2118.0	29.7	990.0	13.3	0.0	0.0	109.0	1.5	3907.6	54.8	*

SUPERFICIE IMPLANTADA CON CULTIVOS INDUSTRIALES, POR TIPO

TOTAL *Ha	* 1283343.0	100.0	* 69480.8	5.4	* 5224.3	7.5	5418.4	7.8	3324.4	4.8	89.9	0.1	55423.3	79.3	*
ALGODON *Ha	* 453955.1	35.4	* 50613.3	11.1	* 0.0	0.0	3884.4	7.7	2863.8	5.7	0.0	0.0	43865.1	86.7	*
CAÑA AZUC *Ha	* 308218.1	23.9	* 10861.0	3.5	* 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10861.0	100.0	*
LINO TEXTIL*Ha	* 1715.0	0.1	* 1715.0	100.0	* 904.0	52.7	308.0	18.0	152.0	8.9	0.0	0.0	351.0	20.5	*
LUPULO *Ha	* 477.4	0.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	*
MAIZ DE GUI*Ha	* 4245.7	0.3	* 3364.1	79.2	* 2738.9	81.4	69.0	2.1	299.5	3.9	0.0	0.0	256.7	7.6	*
TABACO *Ha	* 53326.8	4.2	* 59.0	0.1	* 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	59.0	100.0	*
TE *Ha	* 42899.8	3.3	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	*

RUBRO	* * * *	TOTAL		* * * *	REGION PANPEANA												* * * *
		NACIONAL			SUBTOTAL		BA AS		CORDOBA		ENTRE RIOS		LA PAMPA		SANTA FE		
		CANT	%		CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	
VIC	*Ha	* 222966.8	17.4	* 1015.7	0.5	* 27.6	2.7	895.7	88.2	3.5	0.3	98.9	3.3	0.0	0.0		
YERBA MATE	*Ha	* 192857.3	15.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR		
OTROS	*Ha	* 4681.2	0.4	* 1852.7	39.5	* 1533.8	83.9	261.3	14.1	5.6	0.3	1.0	0.1	31.0	1.7		

SUPERFICIE IMPLANTADA CON FORRAJERAS ANUALES POR CULTIVO

TOTAL	*Ha	* 6282484.5	100.0	* 5768901.4	91.8	* 1829898.3	285.5	2216108.3	38.4	246361.4	4.3	1023991.1	17.3	447541.3	7.3
AVEÑA	*Ha	* 2934491.0	47.5	* 2905264.9	97.3	* 1101326.2	37.9	943663.2	32.3	171350.3	5.3	533462.0	18.5	150432.6	5.2
CAUPI	*Ha	* 4947.7	0.1	* 4104.6	83.0	* 2496.0	60.8	81.0	2.0	0.0	0.0	1059.0	25.3	463.5	11.4
CEB FORRAJ	*Ha	* 23872.5	0.4	* 19390.8	81.2	* 5942.5	30.6	10456.2	53.9	161.8	0.8	1246.8	6.4	1580.5	3.2
CENTERO	*Ha	* 343952.6	5.6	* 264723.3	75.9	* 65335.0	24.7	90031.3	34.0	15.0	0.0	106230.0	40.1	2111.5	1.2
MAIZ	*Ha	* 852305.3	13.6	* 763841.7	89.6	* 210628.7	27.5	275481.7	36.1	4149.2	0.5	253780.3	33.2	19301.3	2.6
MELILOTUS	*Ha	* 173837.9	2.8	* 101451.1	58.4	* 1341.1	1.9	67319.7	66.4	2111.3	2.1	3603.0	3.5	26476.1	26.1
MOCHA	*Ha	* 160380.2	2.6	* 157990.6	38.5	* 35655.4	22.6	77058.7	48.3	4412.0	2.8	2413.5	1.5	33451.0	24.3
RAIGRAS ANU	*Ha	* 24971.2	0.4	* 24267.6	97.2	* 8216.6	33.9	13331.5	54.9	1257.0	5.2	30.0	0.1	1432.3	3.9
SORGO FORRA	*Ha	* 904470.7	14.4	* 817980.6	90.4	* 237053.4	29.0	379072.2	46.3	38287.7	4.7	53367.2	7.3	33630.1	12.2
SORGO GRAN	*Ha	* 84020.3	1.3	* 67360.0	80.8	* 11216.9	16.5	30473.0	44.3	3299.5	4.9	14005.0	20.6	3235.3	13.1
CONSOCIAD	*Ha	* 612906.0	9.3	* 544597.4	88.9	* 121138.4	22.2	293129.1	53.3	18802.5	3.5	22571.3	4.1	39055.1	16.1
S/DISCRIM	*Ha	* 168.5	0.0	* 168.5	100.0	* 70.0	41.5	23.5	13.9	0.0	0.0	0.0	0.0	73.0	44.5
OTROS	*Ha	* 197160.6	1.7	* 97160.3	90.7	* 28878.6	29.7	35986.7	37.0	2514.5	2.6	21703.0	22.3	3077.5	3.3

-Pag 3-

RUBRO	TOTAL		SUBTOTAL		REGION PAMPEANA										
	NACIONAL				BA AS	CORDOBA		ENTRE RIOS		LA PAMPA		SANTA FE			
	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	
SUPERFICIE IMPLANTADA CON FORRAJERAS PERENNES															
TOTAL	*Ha	* 9220805.30	100.00	* 8602969.70	93.30	*3780641.90	43.95	2131871.40	24.78	383675.20	4.46	1044367.40	12.14	1262413.80	14.67
ACHICORIA	*Ha	* 189592.40	2.06	* 189370.40	99.88	* 12639.70	6.67	135733.20	71.68	14066.40	7.43	6166.60	3.27	20742.30	10.95
AGROPYRO	*Ha	* 369706.50	4.01	* 359206.00	97.16	* 256390.80	71.38	72701.50	20.24	41.00	0.01	27906.00	7.77	2166.70	0.60
ALFALFA PURA	*Ha	* 1324259.00	14.36	* 1180414.10	89.14	* 89464.10	7.58	614350.90	52.05	5587.50	0.47	368719.10	31.24	102296.50	8.67
BUFFEL GRASS	*Ha	* 9130.00	0.10	* 0.00	0.00	* 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CEBADILLA	*Ha	* 13246.80	0.14	* 12759.90	96.32	* 5984.50	46.90	4352.50	34.11	73.00	0.57	870.50	6.82	1479.40	11.59
FALARIS	*Ha	* 15581.90	0.17	* 15519.40	99.60	* 14876.10	94.57	379.00	2.40	328.00	2.11	46.00	0.30	96.30	0.62
FESTUCA	*Ha	* 75096.00	0.81	* 72728.00	96.85	* 52151.50	71.71	11963.90	15.90	1390.00	1.91	3156.50	4.34	4404.70	6.14
GATTON PANIC	*Ha	* 22678.50	0.25	* 0.00	0.00	* 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
GRAMA RHODES	*Ha	* 24454.90	0.27	* 0.00	0.00	* 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LEUCAENA	*Ha	* 281.30	0.00	* 0.00	0.00	* 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LOTUS	*Ha	* 16200.40	0.18	* 15656.40	96.64	* 2515.30	16.07	1900.00	12.14	11093.10	70.85	0.00	0.00	148.00	0.95
PANGOLA	*Ha	* 30496.60	0.33	* 1097.00	3.60	* 281.00	25.62	610.00	55.61	0.00	0.00	195.00	17.78	11.00	1.00
P ELEFANTE	*Ha	* 2020.30	0.02	* 0.00	0.00	* 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
P ESTRELLA	*Ha	* 14461.30	0.16	* 0.00	0.00	* 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
P GUINEA	*Ha	* 240.50	0.00	* 0.00	0.00	* 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
P LLORON	*Ha	* 897879.90	9.74	* 689073.30	76.81	* 158523.00	22.99	229715.40	33.31	146.00	0.02	300992.50	43.64	296.00	0.04
P OVILLO	*Ha	* 5979.60	0.06	* 4669.00	61.43	* 4001.00	82.17	592.00	14.21	7.00	0.14	137.00	2.81	32.00	0.56
P RAMIREZ	*Ha	* 1110.00	0.01	* 0.00	0.00	* 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PASTO ROJAS	*Ha	* 5184.00	0.06	* 0.00	0.00	* 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
RAIGRAS P	*Ha	* 16416.80	0.20	* 16286.60	99.29	* 10936.10	39.80	4087.20	22.35	463.50	2.53	142.00	0.78	2658.00	14.54
SETAREA	*Ha	* 7680.00	0.08	* 0.00	0.00	* 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SORGO NEGRO	*Ha	* 115496.00	1.30	* 107472.50	89.94	* 615.00	0.57	105329.30	96.01	50.00	0.09	1034.50	1.15	103.70	0.19
TREBOLES	*Ha	* 72371.50	0.78	* 61270.90	84.66	* 19287.80	31.48	20204.40	32.96	4579.60	7.47	3487.50	5.61	13761.60	22.46
S/DISCRIM	*Ha	* 29119.90	0.32	* 28061.90	95.80	* 19323.40	66.49	1422.00	4.89	629.50	2.17	569.00	1.96	7118.00	24.49
OTRAS FORRAJ	*Ha	* 188957.20	2.05	* 150313.30	79.55	* 26154.30	17.40	103000.00	68.52	3158.50	2.10	1627.00	1.08	16373.50	10.89
FORRA CONSOC	*Ha	* 5767128.00	62.54	* 5693270.20	98.75	*3107698.30	54.57	825830.10	14.50	342019.10	6.01	329151.60	5.78	1090566.10	19.15

- Pan 4 -

RUBRO	* TOTAL *		* REGION PAMPEANA *												
	* NACIONAL *		* SUBTOTAL *		* BA AS *		* CORDOBA *		* ENTRE RIOS *		* LA PAMPA *		* SANTA FE *		
	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	
	* * * * *	* * * * *	* * * * *	* * * * *	* * * * *	* * * * *	* * * * *	* * * * *	* * * * *	* * * * *	* * * * *	* * * * *	* * * * *	* * * * *	
* SUPERFICIE IMPLANTADA CON LEGUMBRES *															
TOTAL	*Ha	* 227299.50	100.00	* 28274.20	12.44	* 9971.40	35.27	1303.20	6.38	56.70	0.20	2.80	0.01	16440.10	58.15
ARVEJA	*Ha	* 15249.40	6.71	* 12730.80	33.48	* 9801.80	76.99	12.60	0.10	14.50	0.11	1.60	0.01	2900.30	22.78
LENTEJA	*Ha	* 14755.20	6.50	* 13308.50	90.13	* 86.00	0.65	0.00	0.00	0.10	0.00	0.50	0.00	13221.90	99.35
POROT BLAN	*Ha	* 124047.40	54.57	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
POROT COLOR	*Ha	* 14722.90	6.48	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
POROT NEGRO	*Ha	* 46736.40	20.56	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
OTROS POROT	*Ha	* 3501.90	1.54	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
POROT BECC	*Ha	* 6068.30	2.67	* 1815.80	ERR	* 7.50	0.41	1735.10	95.50	40.50	2.23	0.70	0.04	35.00	1.82
OTROS	*Ha	* 2207.10	0.97	* 418.10	18.94	* 75.10	18.20	55.50	13.27	1.60	0.38	0.00	0.00	294.90	68.14
* SUPERFICIE IMPLANTADA CON FRUTALES *															
TOTAL	*PLANTAS	* 93527017.00	100.00	* 17358870.00	18.56	* 5190272.00	29.30	963566.00	5.53	10134283.00	58.38	301010.00	2.89	369759.00	3.28
	*SUPERFICIE	* 270113.10	100.00	* 67773.90	25.09	* 17363.60	25.62	7551.10	11.14	39512.90	58.90	1312.60	1.94	2033.70	3.00
	*DENSIDAD	* 346		* 1344.95		* 299		128		256		382		280	
LIMONERO	*PLANTAS	* 6072619.00	6.49	* 671655.00	11.06	* 101992.00	15.19	644.00	0.10	562984.00	33.32	0.00	0.00	6035.00	0.90
	*SUPERFICIE	* 24367.40	9.02	* 2956.60	11.70	* 329.20	11.52	3.30	0.12	2502.50	97.60	0.00	0.00	21.60	0.76
	*DENSIDAD	* 249		* ERR		* 310		155		225		ERR		279	
MANDARINO	*PLANTAS	* 7536023.00	3.06	* 4989813.00	56.21	* 120589.00	2.42	10581.00	0.21	4767147.00	95.54	0.00	0.00	91496.00	1.83
	*SUPERFICIE	* 27543.30	10.20	* 18665.60	57.77	* 409.30	2.20	25.10	0.19	17881.50	95.20	0.00	0.00	339.20	1.82
	*DENSIDAD	* 274		* ERR		* 294		301		267		ERR		270	
NARANJO	*PLANTAS	* 11961650.00	12.79	* 5821582.00	48.57	* 1419964.00	24.39	5510.00	0.09	4266313.00	73.28	0.00	0.00	129795.00	2.23
	*SUPERFICIE	* 45985.20	17.02	* 22105.50	48.07	* 4836.60	21.88	29.20	0.13	16736.60	75.71	0.00	0.00	503.20	2.28
	*DENSIDAD	* 260		* ERR		* 294		189		255		ERR		253	
POMELO	*PLANTAS	* 1941074.00	2.08	* 560863.00	28.39	* 74642.00	13.31	50.00	0.01	475259.00	94.74	0.00	0.00	10912.00	1.95
	*SUPERFICIE	* 8535.20	3.16	* 2445.90	28.56	* 271.30	11.09	0.70	0.03	2134.30	87.26	0.00	0.00	39.60	1.62
	*DENSIDAD	* 227		* ERR		* 275		71		223		ERR		273	

REGION PAMPEANA

RUBRO	*	TOTAL		*	REGION PAMPEANA												*
		* NACIONAL	* %		* SUBTOTAL	* %	* BA AS	CORDOBA		ENTRE RIOS		LA PAMPA		SANTA FE			
		* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%
CITR S/DISCO	*PLANTAS	* 71971.00	0.38	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
	*SUPERFICIE	* 208.10	0.38	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
	*DENSIDAD	* 346		* ERR		* ERR		ERR		ERR		ERR		ERR		ERR	
MANZANOS	*PLANTAS	* 14675351.00	15.59	* 352558.00	2.40	* 51289.00	14.54	2305.00	0.65	327.00	0.09	298272.00	84.58	455.00	0.13		
	*SUPERFICIE	* 48976.30	18.10	* 959.30	1.36	* 241.20	25.14	3.30	0.37	1.50	0.16	705.50	73.54	2.80	0.29		
	*DENSIDAD	* 300		* 1297.20		* 213		278		218		423		136			
MEMBRILLO	*PLANTAS	* 1085398.00	1.14	* 37574.00	3.53	* 3611.00	9.31	6409.00	17.06	601.00	1.50	26902.00	71.60	51.00	0.14		
	*SUPERFICIE	* 2347.40	0.87	* 133.20	3.75	* 16.10	11.91	12.50	9.25	17.00	12.57	88.40	65.38	1.20	0.38		
	*DENSIDAD	* 454		* 1119.19		* 224		513		35		304		43			
PERAL	*PLANTAS	* 7060819.00	7.55	* 147501.00	2.09	* 11402.00	7.73	17790.00	12.05	192.00	0.13	118073.00	80.05	54.00	0.04		
	*SUPERFICIE	* 18534.40	5.85	* 339.50	1.34	* 32.30	3.98	57.90	15.10	1.70	0.47	257.30	74.32	0.40	0.11		
	*DENSIDAD	* 381		* 1349.75		* 353		307		113		442		133			
CEREZO	*PLANTAS	* 449679.00	0.48	* 5106.00	1.14	* 1050.00	24.48	341.00	5.58	152.00	2.38	3362.00	65.34	1.00	0.02		
	*SUPERFICIE	* 1326.80	0.57	* 41.00	2.89	* 8.50	20.73	0.30	0.73	0.40	0.98	31.70	77.32	0.12	1.24		
	*DENSIDAD	* 295		* 1779.72		* 147		1127		390		106		10			
CIRUELO	*PLANTAS	* 4835433.00	5.17	* 336434.00	6.35	* 238635.00	70.93	41907.00	12.46	1801.00	0.33	20171.00	6.00	30920.00	0.73		
	*SUPERFICIE	* 11350.90	4.33	* 925.00	7.30	* 504.20	55.32	141.30	15.34	9.30	0.96	53.70	5.31	115.00	10.57		
	*DENSIDAD	* 408		* 1663.69		* 395		295		315		375		283			
SAMASCO	*PLANTAS	* 1075772.00	1.15	* 107838.00	10.02	* 91256.00	84.32	9520.00	8.33	1145.00	1.06	5768.00	5.35	149.00	0.14		
	*SUPERFICIE	* 4077.50	1.51	* 341.40	3.37	* 240.50	70.47	38.50	11.31	5.70	1.57	55.50	16.25	1.00	0.29		
	*DENSIDAD	* 264		* 1079.72		* 379		247		201		104		148			
OLRAINO	*PLANTAS	* 11013392.00	11.70	* 3535583.00	32.36	* 2504976.00	81.00	323351.00	9.02	42391.00	1.20	26474.00	0.74	233331.00	5.05		
	*SUPERFICIE	* 30207.90	11.18	* 11211.90	37.12	* 8973.30	80.03	1084.20	9.57	110.70	0.99	97.00	0.97	346.70	3.44		
	*DENSIDAD	* 365		* 1537.51		* 324		298		387		273		305			
GUINDO	*PLANTAS	* 23937.00	0.03	* 948.00	3.54	* 46.00	5.42	300.00	94.34	2.00	0.24	0.00	0.00	0.00	0.00		
	*SUPERFICIE	* 82.90	0.03	* 2.40	2.90	* 0.20	8.33	2.10	87.50	0.10	4.17	0.00	0.00	0.00	0.00		
	*DENSIDAD	* 289		* ERR		* 230		381		20		ERR		ERR			
ALMENDRO	*PLANTAS	* 571595.00	0.51	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR		
	*SUPERFICIE	* 1619.50	0.60	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR		
	*DENSIDAD	* 353		* ERR		* ERR		ERR		ERR		ERR		ERR			

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REGION PAMPEANA

RUBRO	*	TOTAL		REGION PAMPEANA														*
		* NACIONAL	* %	* SUBTOTAL	* %	BA AS		CORDOBA		ENTRE RIOS		LA PAMPA		SANTA FE		* %		
						* CANT	* %	* CANT	* %	* CANT	* %	* CANT	* %	* CANT	* %		* CANT	
AVELLANIC	*PLANTAS	* 10131.00	0.01	* 1362.00	13.44	* 960.00	63.14	0.00	0.00	2.00	0.15	500.00	36.71	0.00	0.00	*		
	*SUPERFICIE	* 50.50	0.02	* 10.50	20.79	* 9.40	89.52	0.00	0.00	0.10	0.95	1.00	9.52	0.00	0.00	*		
	*DENSIDAD	* 201		* ERR		* 91		* ERR		* 00		* 500		* ERR		*		
CASTANO	*PLANTAS	* 10293.00	0.01	* 607.00	5.90	* 471.00	77.59	32.00	5.27	4.00	0.65	100.00	16.47	0.00	0.00	*		
	*SUPERFICIE	* 119.30	0.04	* 5.20	4.36	* 3.90	75.00	0.50	9.62	0.10	1.92	0.70	13.45	0.00	0.00	*		
	*DENSIDAD	* 86		* ERR		* 121		* 64		* 40		* 143		* ERR		*		
HOJAL	*PLANTAS	* 641561.00	0.69	* 38648.00	6.02	* 8928.00	23.10	20373.00	52.71	733.00	1.90	1248.00	3.23	7366.00	19.05	*		
	*SUPERFICIE	* 10112.90	3.74	* 422.40	4.18	* 147.40	34.90	211.00	49.95	12.70	3.01	11.30	2.65	40.00	9.47	*		
	*DENSIDAD	* 63		* 509.43		* 61		* 97		* 58		* 110		* 184		*		
ANAHA	*PLANTAS	* 12375994.00	13.23	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	*		
	*SUPERFICIE	* 782.30	0.29	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	*		
	*DENSIDAD	* 15810		* ERR		* ERR		* ERR		* ERR		* ERR		* ERR		*		
BAHANA	*PLANTAS	* 3602276.00	9.20	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	*		
	*SUPERFICIE	* 9608.40	3.56	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	*		
	*DENSIDAD	* 995		* ERR		* ERR		* ERR		* ERR		* ERR		* ERR		*		
HIGUERA	*PLANTAS	* 34643.00	0.04	* 3916.00	25.74	* 1607.00	16.02	6436.00	72.17	355.00	3.98	0.00	0.00	520.00	5.93	*		
	*SUPERFICIE	* 154.90	0.06	* 37.80	24.40	* 6.50	17.20	27.00	71.43	3.00	7.94	0.00	0.00	1.30	3.44	*		
	*DENSIDAD	* 224		* ERR		* 247		* 233		* 116		* ERR		* 400		*		
OLIVO	*PLANTAS	* 2241687.00	2.40	* 525207.00	23.47	* 21595.00	4.10	493969.00	93.87	10453.00	1.99	140.00	0.03	50.00	0.01	*		
	*SUPERFICIE	* 10802.60	7.70	* 5079.90	29.23	* 174.40	2.37	5825.00	95.31	77.80	1.29	0.60	0.01	2.10	0.03	*		
	*DENSIDAD	* 108		* 546.79		* 124		* 85		* 134		* 230		* 24		*		
S/DISCRIM	*PLANTAS	* 8612.00	0.01	* 402.00	4.67	* 97.00	24.13	227.00	56.47	73.00	19.40	0.00	0.00	0.00	0.00	*		
	*SUPERFICIE	* 73.30	0.03	* 7.90	10.73	* 6.30	79.75	1.20	15.19	0.40	5.06	0.00	0.00	0.00	0.00	*		
	*DENSIDAD	* 117		* ERR		* 15		* 189		* 195		* ERR		* ERR		*		
OTROS	*PLANTAS	* 1246507.00	1.33	* 164271.00	13.18	* 137062.00	83.44	23321.00	14.20	2824.00	1.72	0.00	0.00	1064.00	0.65	*		
	*SUPERFICIE	* 2534.90	0.94	* 1160.90	45.80	* 1052.40	90.65	72.30	6.23	18.00	1.55	0.00	0.00	18.20	1.57	*		
	*DENSIDAD	* 492		* ERR		* 130		* 323		* 157		* ERR		* 58		*		

REGION PAMPEANA

RUBRO	* TOTAL		* REGION PAMPEANA												
	* NACIONAL		* SUBTOTAL		* BA AS		* CORDOBA		* ENTRE RIOS		* LA PAMPA		* SANTA FE		
	* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%	
CANTIDAD DE PLANTAS / SUPERFICIE FORESTADA															
TOTAL	*PLANTAS	* 584482916.00	100.00	269337327.00	30.45	* 98808038.00	36.59	47692458.00	17.71	107351444.00	39.86	727245.00	0.27	14758142.00	5.48
	*SUPERFICIE	* 715350.80	100.00	237803.40	33.24	* 96226.70	40.46	36540.30	15.37	79352.20	32.95	2059.90	0.95	24415.30	10.27
	*DENSIDAD	* 1236		4627.13		* 1027		1303		1370		321		504	
ALAMO	*PLANTAS	* 54077020.00	6.11	21312053.00	39.41	* 15943393.00	74.81	738529.00	3.47	4049106.00	19.00	558617.00	2.62	21918.00	0.10
	*SUPERFICIE	* 52571.50	7.35	23632.10	44.93	* 19261.40	77.27	574.90	2.95	3303.30	13.99	1357.40	5.74	32.10	0.14
	*DENSIDAD	* 1029		4286.37		* 873		1094		1225		412		593	
ARAUCARIA	*PLANTAS	* 30341898.00	3.43	81568.00	0.27	* 81115.00	99.44	350.00	0.43	0.00	0.00	0.00	0.00	103.00	0.13
	*SUPERFICIE	* 27205.00	3.30	136.70	0.50	* 132.50	96.93	2.00	1.46	0.00	0.00	0.00	0.00	2.20	1.51
	*DENSIDAD	* 1115		ERR		* 512		175		ERR		ERR		47	
EUCALIPTO	*PLANTAS	* 250901803.00	29.37	124091601.00	43.46	* 26650519.00	21.48	6447820.00	5.20	76795230.00	51.99	79416.00	0.06	14117612.00	11.39
	*SUPERFICIE	* 203197.30	29.38	115204.40	56.14	* 34133.20	29.67	4146.40	3.60	63920.50	46.72	314.10	0.27	22738.20	19.74
	*DENSIDAD	* 1023		4635.23		* 790		1553		1427		253		601	
PARAISO	*PLANTAS	* 10169887.00	1.15	361434.00	3.55	* 133150.00	42.38	99631.00	27.57	70170.00	19.41	6680.00	1.35	31793.00	8.30
	*SUPERFICIE	* 13923.50	1.95	1014.70	7.29	* 362.50	36.33	287.50	29.34	200.40	19.75	17.00	1.58	141.10	13.51
	*DENSIDAD	* 730		1730.35		* 416		346		350		393		225	
SAUCE	*PLANTAS	* 58236659.00	6.50	56191298.00	96.32	* 40684461.00	72.40	13534.00	0.02	15487514.00	27.56	360.00	0.00	5213.00	0.01
	*SUPERFICIE	* 42240.50	5.90	38968.00	92.25	* 27958.70	71.75	9.00	0.02	10980.30	23.18	1.00	0.00	13.00	0.05
	*DENSIDAD	* 1381		5020.48		* 1455		1515		1410		350		280	
PINO	*PLANTAS	* 465073957.00	52.58	56153827.00	12.08	* 7795401.00	13.88	37277585.00	66.37	10663300.00	18.99	24857.00	0.04	401684.00	0.72
	*SUPERFICIE	* 355476.50	49.69	46560.90	13.10	* 6809.40	14.62	29130.20	62.56	9869.30	21.20	114.00	0.24	637.90	1.37
	*DENSIDAD	* 1308		4352.83		* 1145		1280		1080		213		530	
OTRAS CONIF	*PLANTAS	* 3659648.00	0.41	2893828.00	79.07	* 404073.00	13.96	2422530.00	83.71	52960.00	1.83	7936.00	0.27	5329.00	0.22
	*SUPERFICIE	* 2666.40	0.37	2015.30	75.58	* 855.80	42.47	1074.90	53.34	31.50	1.57	26.90	1.33	25.10	1.30
	*DENSIDAD	* 1373		4939.34		* 472		2254		1676		295		242	
OTROS	*PLANTAS	* 11922053.00	1.35	8241728.00	69.13	* 7094426.00	66.08	692377.00	8.40	232162.00	2.82	49379.00	0.60	173334.00	2.10

RUBRO	TOTAL		REGION PAMPEANA											
	NACIONAL		SUBTOTAL		BA AS		CORDOBA		ENTRE RIOS		LA PAMPA		SANTA FE	
	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%
*SUPERFICIE *	16069.30	2.25	10271.40	63.92	7657.10	74.35	1215.30	11.83	141.30	1.39	438.50	4.27	318.70	7.97
*DENSIDAD *	742		3457.37		927		570		1637		113		212	

SUPERFICIE IMPLANTADA CON HORTALIZAS

TOTAL	*Ha	*	290941.90	100.00	126248.30	43.39	74165.50	58.75	34559.40	27.39	2038.30	1.77	290.90	0.23	14995.20	11.37
ACELGA	*Ha	*	5905.70	2.03	4314.40	73.05	2753.90	64.06	330.50	19.25	72.30	1.68	5.00	0.12	542.70	14.90
AJO	*Ha	*	2345.70	0.81	367.30	15.66	347.00	94.47	0.50	0.15	0.70	0.19	0.30	0.08	13.70	5.09
AJO	*Ha	*	3125.30	2.79	1301.40	16.02	502.10	45.27	538.10	51.34	24.70	1.90	1.50	0.12	4.90	0.38
ALCAUCCIL	*Ha	*	1159.30	0.40	930.90	79.61	777.70	83.54	26.20	2.81	0.20	0.02	0.00	0.00	125.80	13.52
APIO	*Ha	*	337.70	0.12	337.30	99.29	337.20	99.97	0.10	0.03	0.10	0.03	0.00	0.00	151.60	44.93
BATATA	*Ha	*	16118.40	5.54	9369.40	58.13	4186.40	44.68	4356.20	46.49	162.50	1.73	0.30	0.00	664.00	7.09
BERENJENA	*Ha	*	1739.40	0.60	781.00	44.96	562.90	72.06	58.40	7.48	2.30	0.32	0.20	0.03	157.10	20.11
BOBOLLA	*Ha	*	14071.50	4.84	2655.50	18.87	1966.50	74.05	312.80	19.31	75.20	2.83	5.20	0.20	93.30	3.61
CHOCLO	*Ha	*	17321.60	5.95	5708.30	32.96	3793.70	66.45	752.90	13.13	127.20	2.23	19.30	0.35	1015.20	17.78
ESPARRAGO	*Ha	*	304.10	0.10	605.20	75.39	337.50	55.67	36.70	6.05	0.20	0.03	0.00	0.00	231.30	38.24
ESPINACA	*Ha	*	2135.20	0.73	1759.90	82.42	1084.30	61.64	273.20	15.52	29.10	1.65	0.00	0.00	372.30	21.13
FRUTILLA	*Ha	*	1110.10	0.38	742.70	66.90	297.70	40.08	5.50	0.74	0.50	0.48	0.30	0.04	435.50	58.93
HABA	*Ha	*	485.00	0.17	252.90	52.14	205.50	78.20	18.30	5.14	2.00	0.75	1.00	0.38	40.30	15.92
LECHUGA	*Ha	*	13002.30	4.47	8373.70	64.40	5552.50	66.31	1292.30	15.43	97.20	1.13	3.10	0.04	1429.50	17.06
MANDIOCA	*Ha	*	15531.50	5.34	0.00	0.00	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
MELON	*Ha	*	4249.20	1.46	410.40	9.66	102.00	24.85	130.80	31.87	33.00	8.04	11.70	2.85	132.90	32.38
PAPA	*Ha	*	74157.40	25.49	55496.60	74.84	35250.70	63.52	16739.10	30.25	85.10	0.15	54.10	0.10	3317.50	5.98
PIMIENTO	*Ha	*	5944.40	2.39	1000.50	14.41	654.20	65.29	232.00	23.19	5.90	0.59	3.30	0.03	105.10	10.50
POROT CHAUCHAS	*Ha	*	3230.00	1.11	1374.80	42.56	509.70	44.35	279.30	20.32	13.00	0.95	3.70	0.27	469.10	34.12
REMOLACHA	*Ha	*	2889.30	0.99	2083.00	72.09	1273.50	61.14	361.40	17.35	28.10	1.35	0.20	0.01	419.30	20.15
SANDIA	*Ha	*	11942.80	4.10	2095.70	17.55	184.80	8.32	683.20	32.60	1015.10	48.44	10.70	0.51	201.90	9.62

REGION PAMPEANA

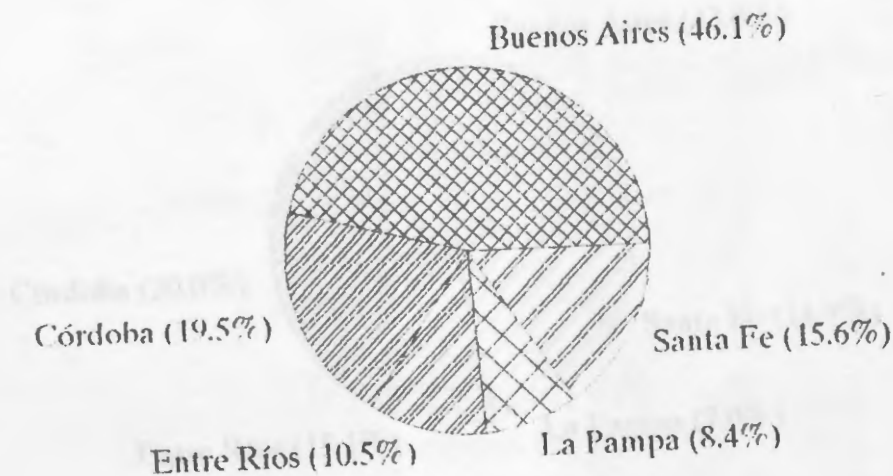
RUBRO	*	TOTAL				REGION PAMPEANA										*
		NACIONAL		SUBTOTAL		BA AS		CORDOBA		ENTRE RIOS		LA PAMPA		SANTA FE		
		CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	
TOMATE	*Ha	25493.60	8.76	3369.40	13.22	1917.50	56.91	309.30	9.19	28.90	0.86	107.40	3.19	1005.80	29.85	
ZANAHORIA	*Ha	9754.30	3.35	5156.10	52.86	2219.00	43.04	1880.50	36.47	52.40	1.02	0.50	0.01	1003.50	19.46	
ZAPALLITO	*Ha	11564.00	3.97	4033.50	34.88	1979.40	49.07	942.00	20.88	78.40	1.94	5.50	0.14	1128.20	27.97	
ZAPALLO	*Ha	27796.30	9.55	7035.40	25.31	3041.20	43.23	3094.90	43.99	166.10	2.36	49.20	0.70	584.00	9.72	
OTRAS VERDURAS	*Ha	4152.60	1.43	3057.20	73.64	2215.30	72.46	297.70	9.74	25.50	0.85	1.10	0.04	517.30	16.92	
OTROS	*Ha	7964.20	2.74	3123.50	39.22	1578.20	50.53	817.40	26.17	107.90	3.45	6.50	0.21	513.30	19.64	

SUPERFICIE CON VIVEROS, POR TIPO

TOTAL	*Ha	4550.50	100.00	2675.70	58.80	2012.00	75.20	222.90	8.33	293.70	10.98	19.50	0.73	127.50	4.77
FORESTALES	*Ha	2033.30	44.68	1102.10	54.20	649.40	58.92	200.80	18.22	157.20	14.26	19.50	1.77	75.20	6.32
FRUTALES	*Ha	1036.50	22.78	473.30	45.65	336.50	71.12	8.00	1.69	123.20	26.03	0.00	0.00	5.50	1.16
ORNAMENTALES	*Ha	320.50	18.03	673.30	32.12	507.80	90.20	3.20	1.22	10.90	1.52	0.00	0.00	46.30	6.36
S/DISCRIM	*Ha	660.30	14.51	425.50	64.59	418.20	98.05	5.90	1.38	2.40	0.56	0.00	0.00	0.00	0.00

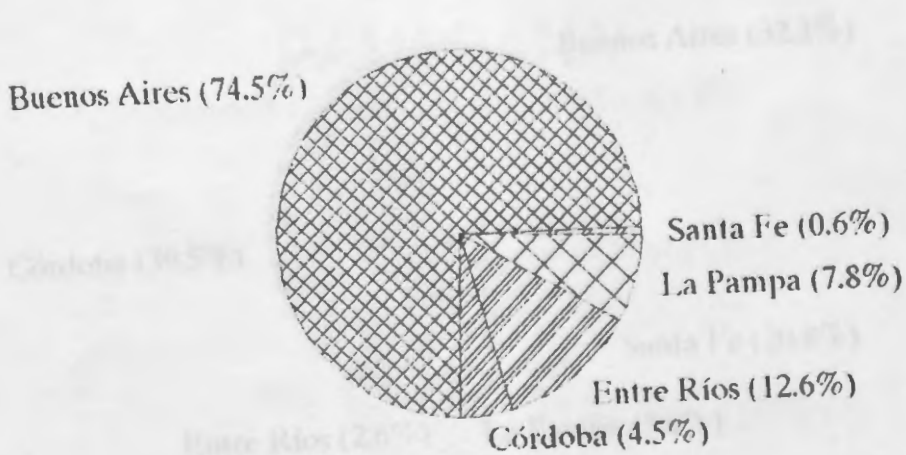
PAMPEANA

Cantidad de cabezas de BOVINOS



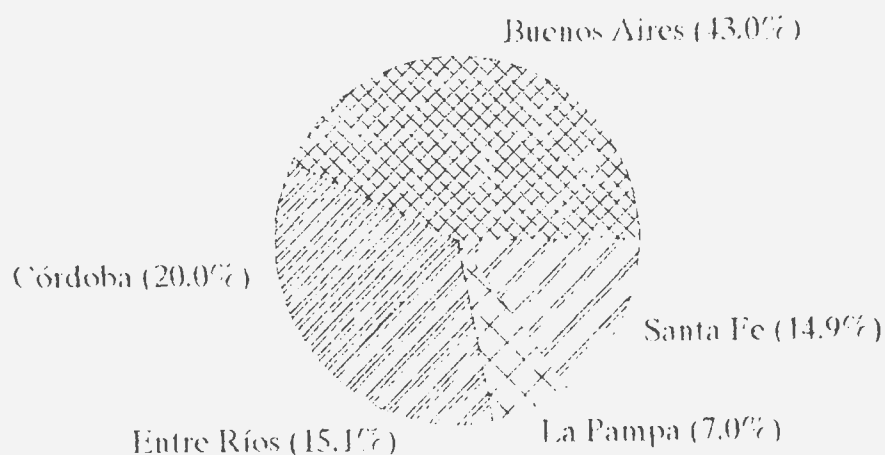
PAMPEANA

Cantidad de cabezas de OVINOS



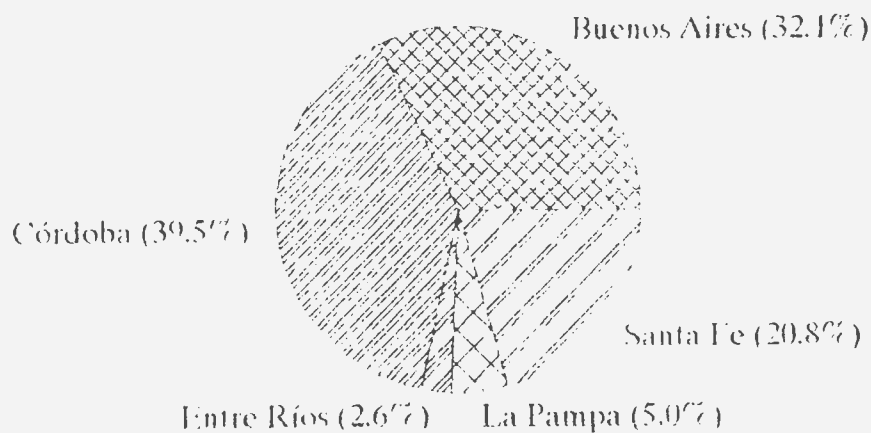
PAMPEANA

Cantidad de cabezas de EQUINOS



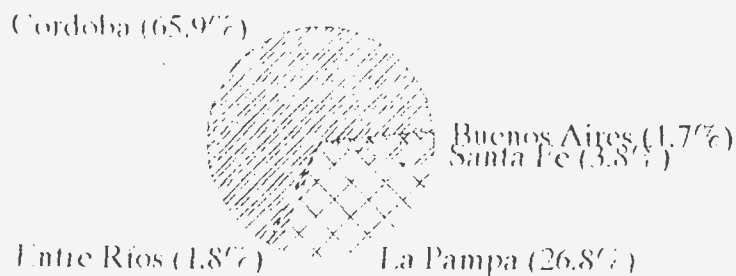
PAMPEANA

Cantidad de cabezas de PORCINOS



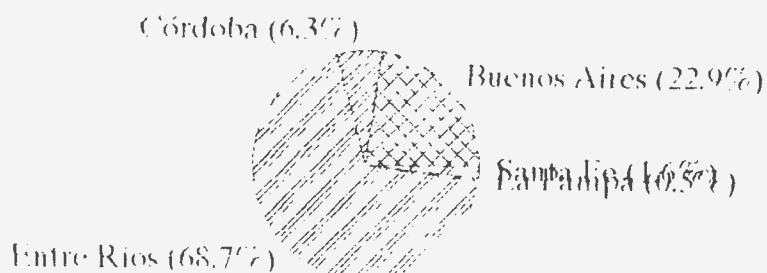
PAMPEANA

Cantidad de cabezas de CAPRINOS



PAMPEANA

Cantidad de cabezas de CONEJOS



PAMPEANA

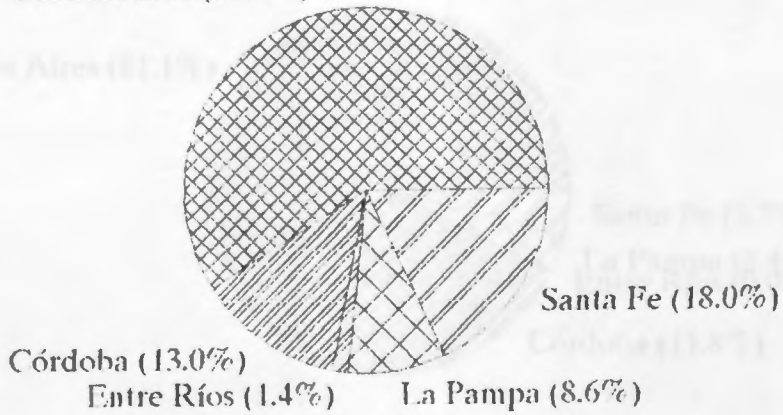
Cantidad de cabezas de PELIFEROS y PILI



PAMPEANA

Superficie implantada con TRIGO

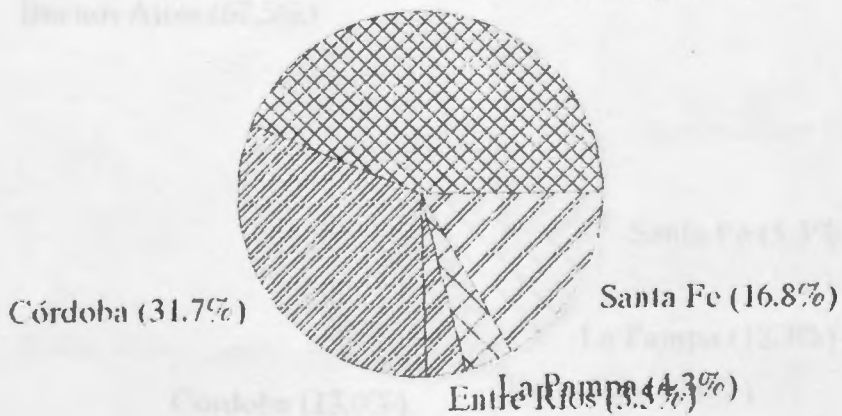
Buenos Aires (58.9%)



PAMPEANA

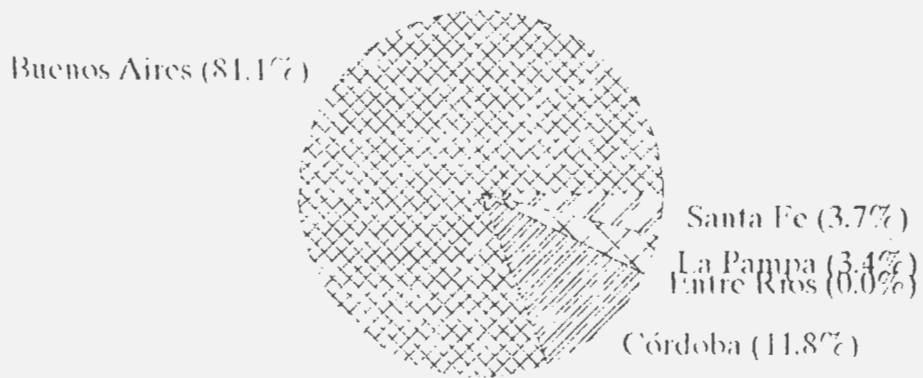
Superficie implantada con MAIZ

Buenos Aires (43.7%)



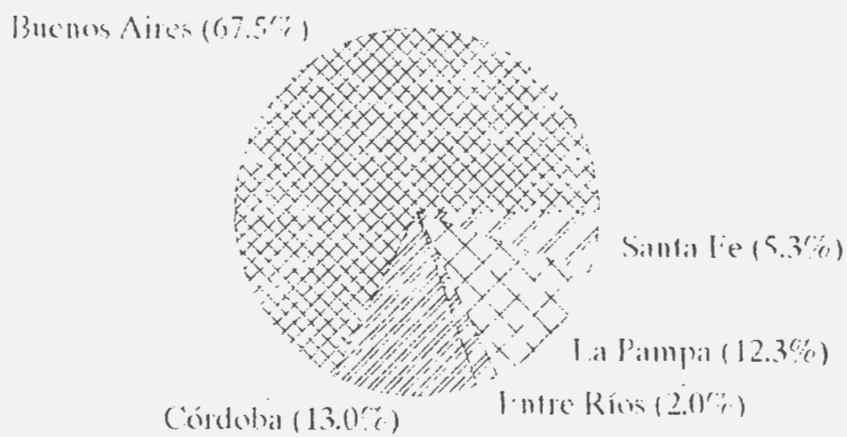
PAMPEANA

Superficie implantada con CEBADA CERVEC



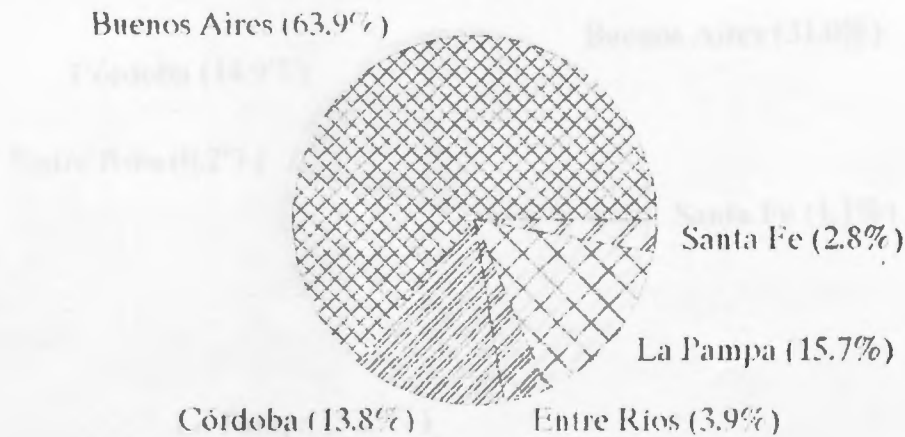
PAMPEANA

Superficie implantada con CEBADA FORRAJ



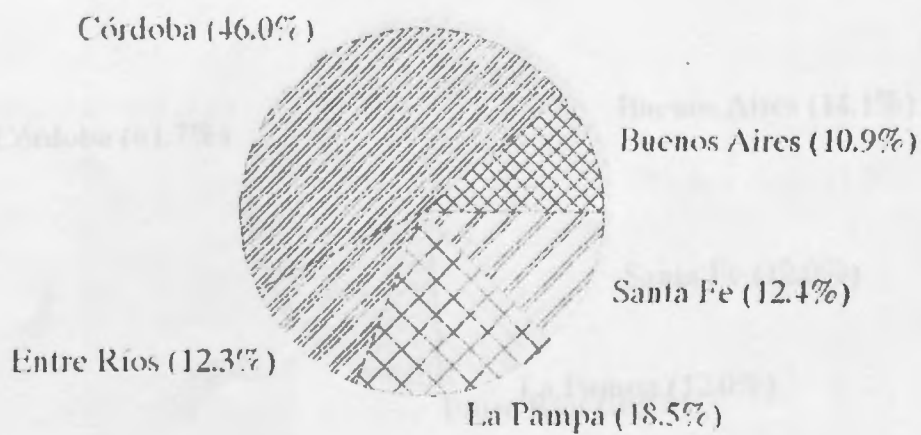
PAMPEANA

Superficie implantada con AVENA



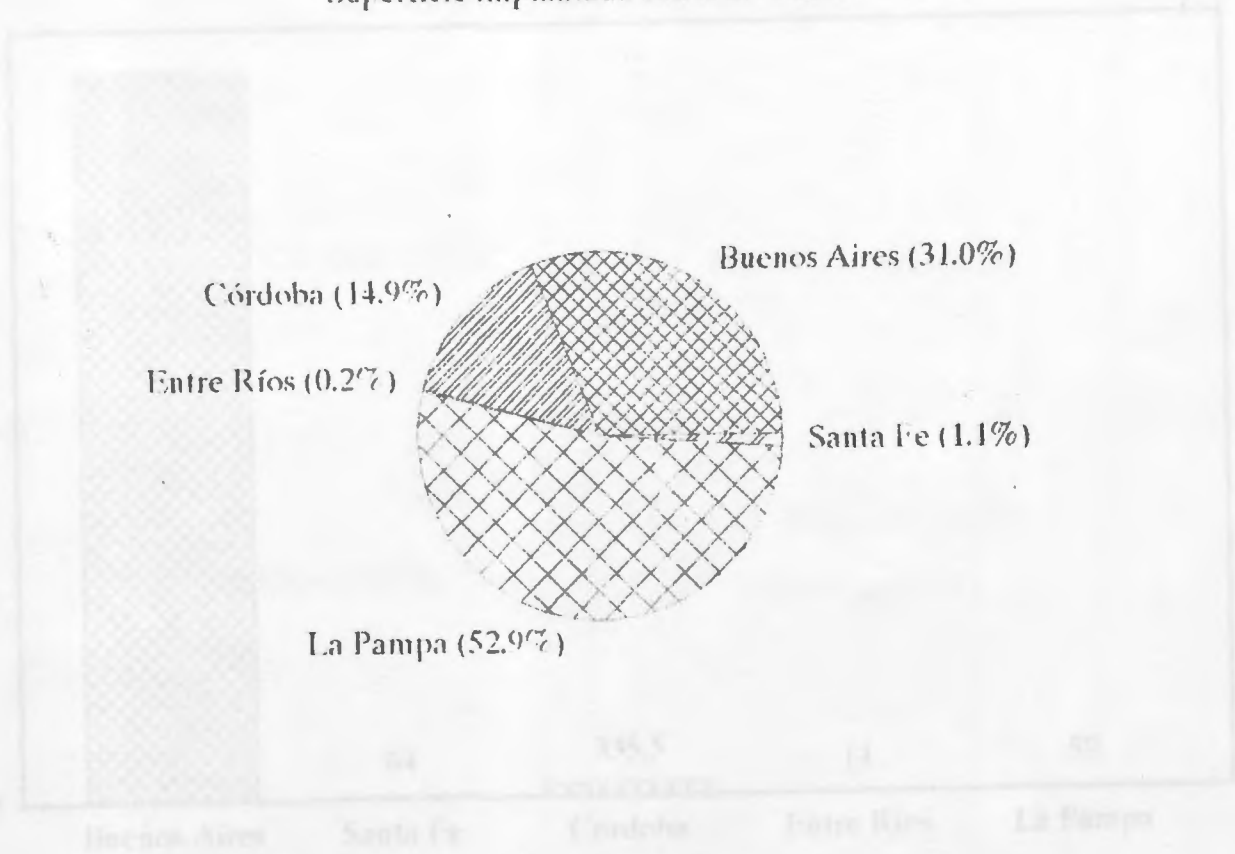
PAMPEANA

Superficie implantada con SORGO GRANITE



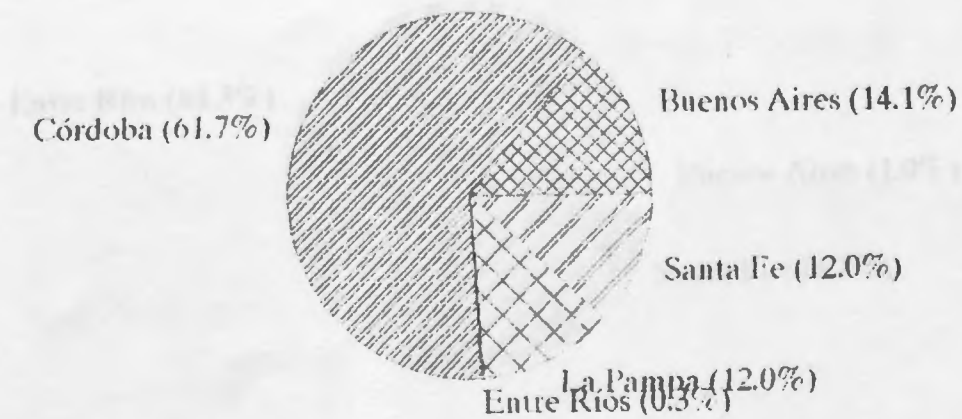
PAMPEANA

Superficie implantada con CENTENO



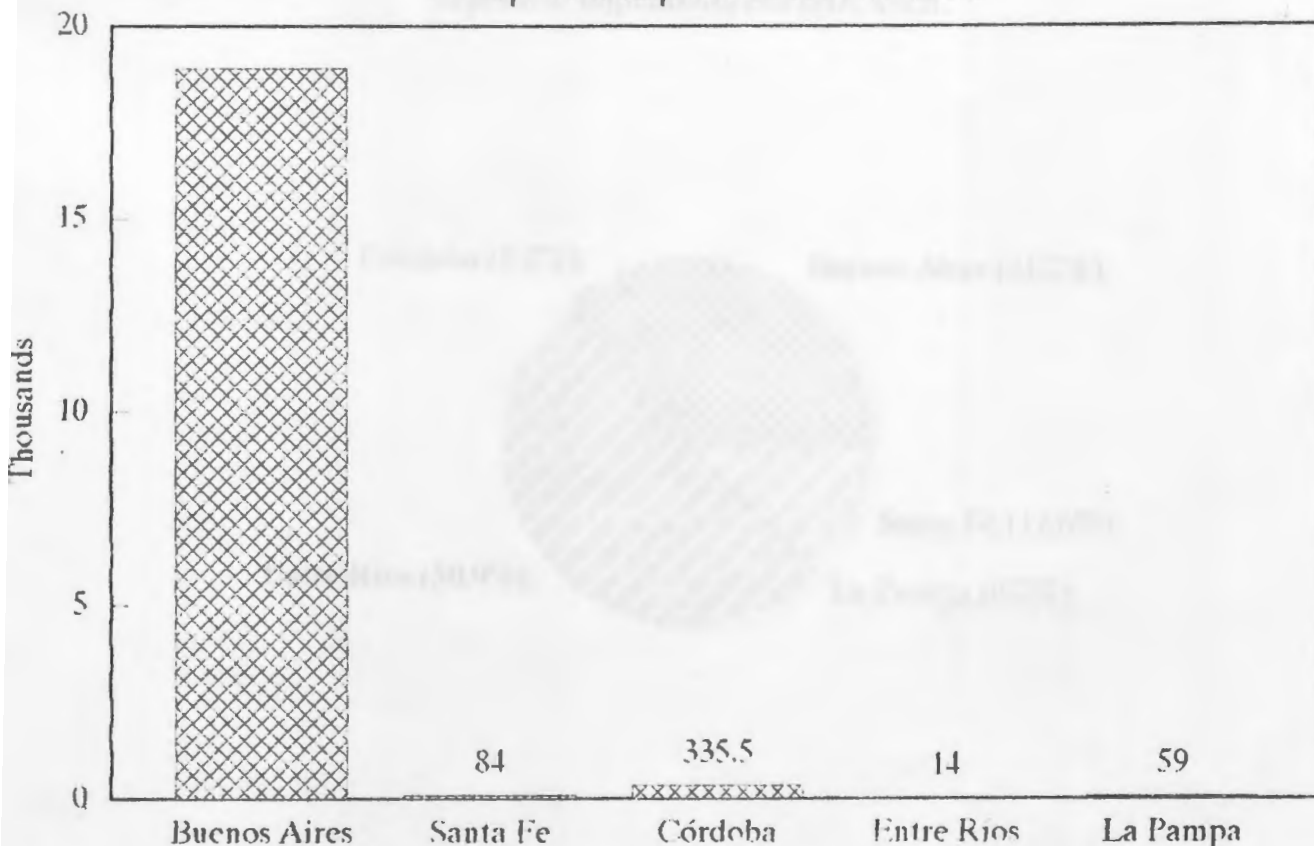
PAMPEANA

Superficie implantada con MIJO



PAMPEANA

Superficie implantada con ALPISTE



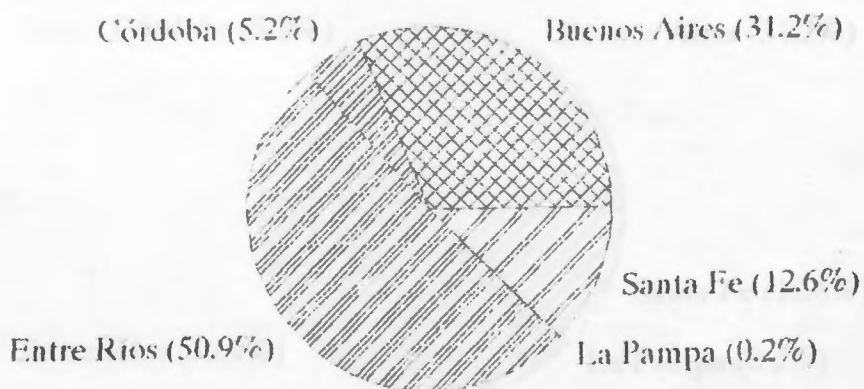
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Superficie implantada con ARROZ



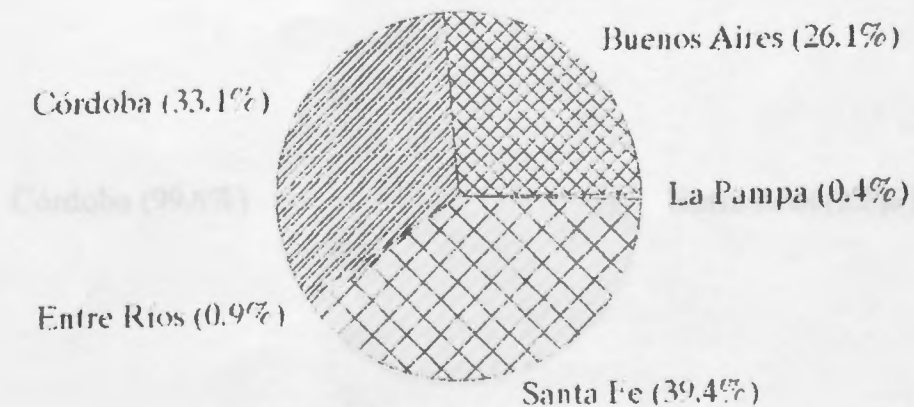
PAMPEANA

Superficie implantada con GIRASOL



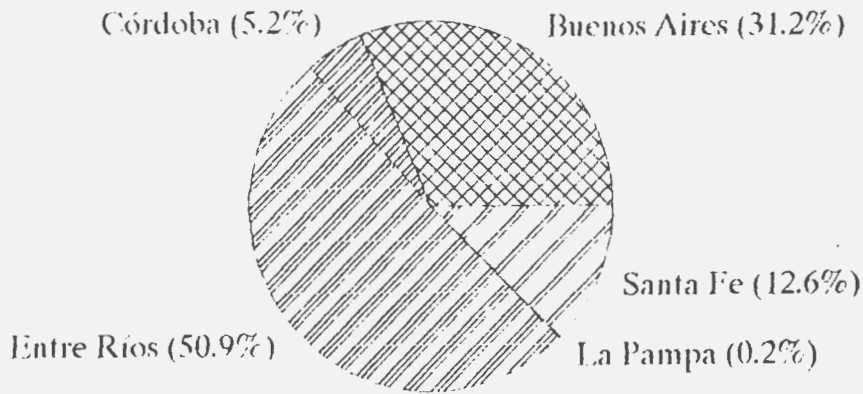
PAMPEANA

Superficie implantada con SOJA



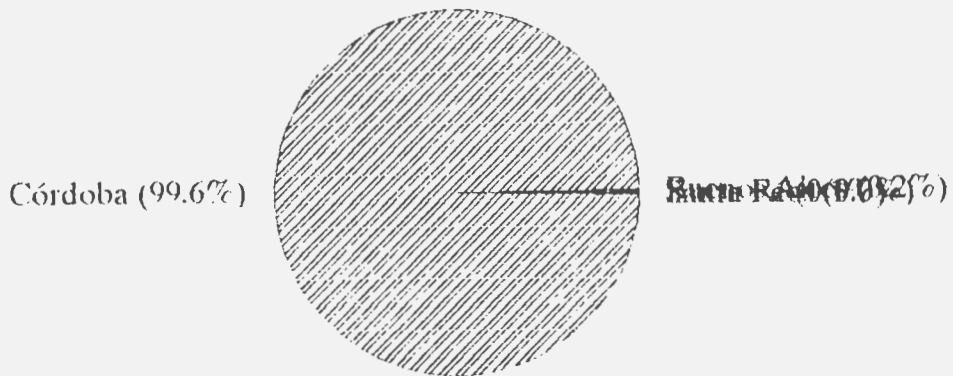
PAMPEANA

Superficie implantada con LINO



PAMPEANA

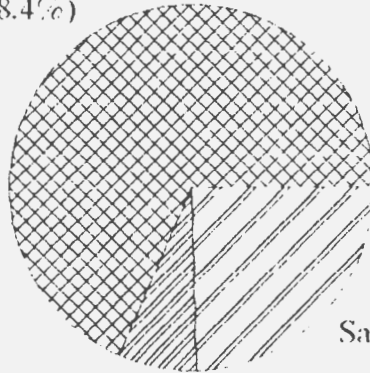
Superficie implantada con MANI



PAMPEANA

Superficie implantada con COLZA

Buenos Aires (68.4%)

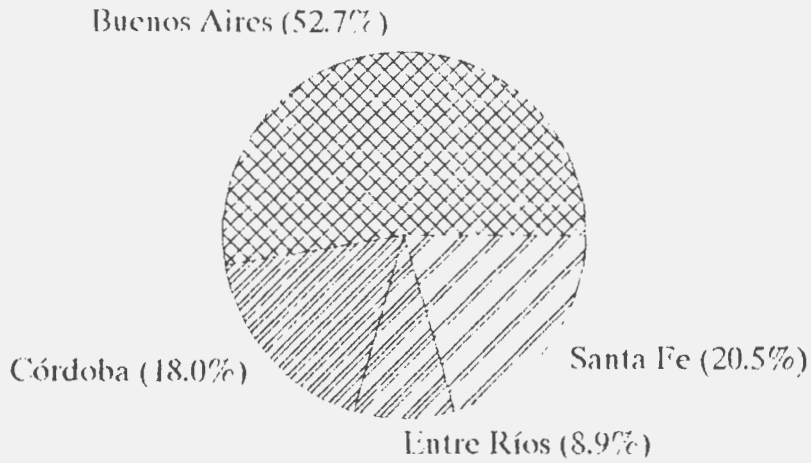


Santa Fe (24.6%)

Córdoba (7.0%)

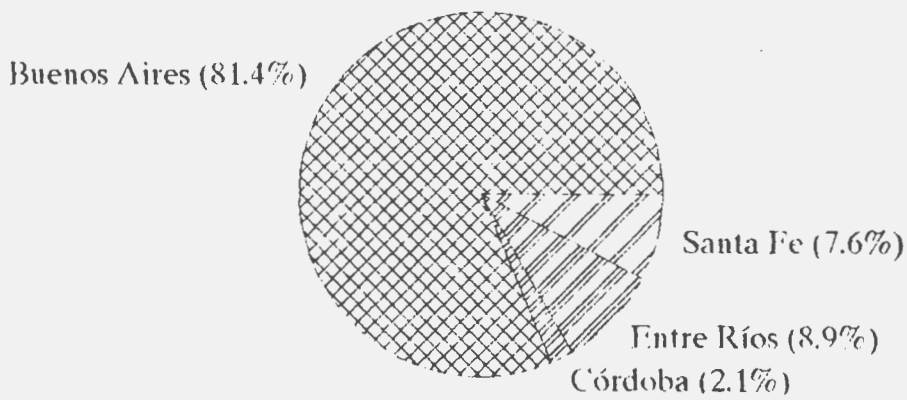
PAMPEANA

Superficie implantada con LINO TEXTIL



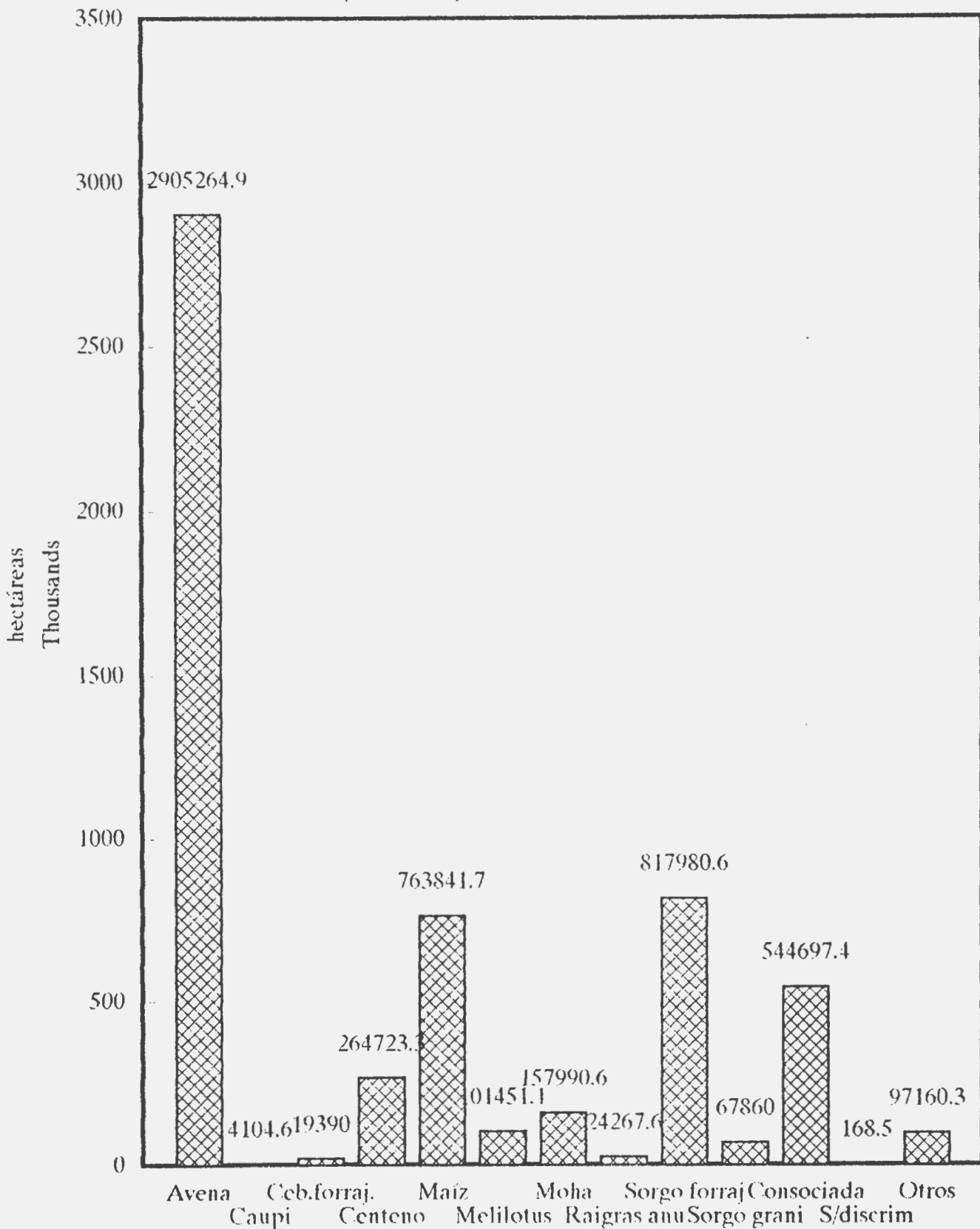
PAMPEANA

Superficie implantada con MAIZ de GUINEA



PAMPEANA

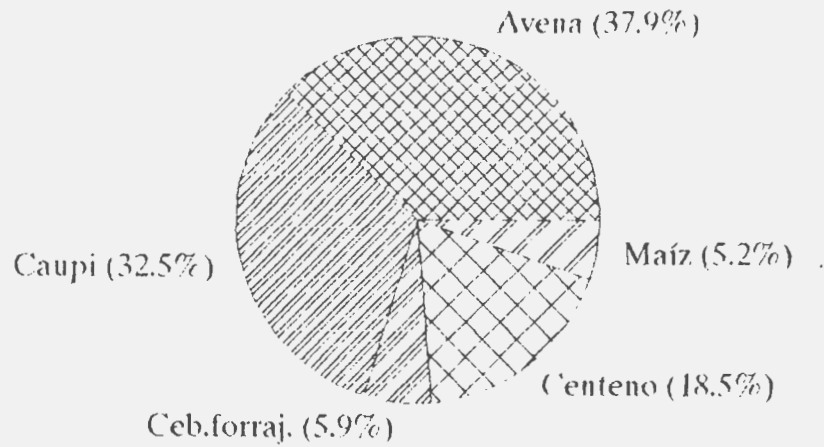
Superficie implantada con FORRAJ.ANUALES



PAMPEANA

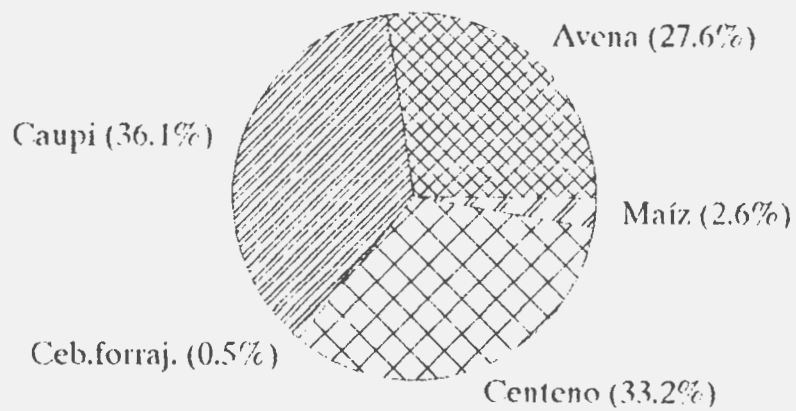
Superficie implantada con AVENA

4



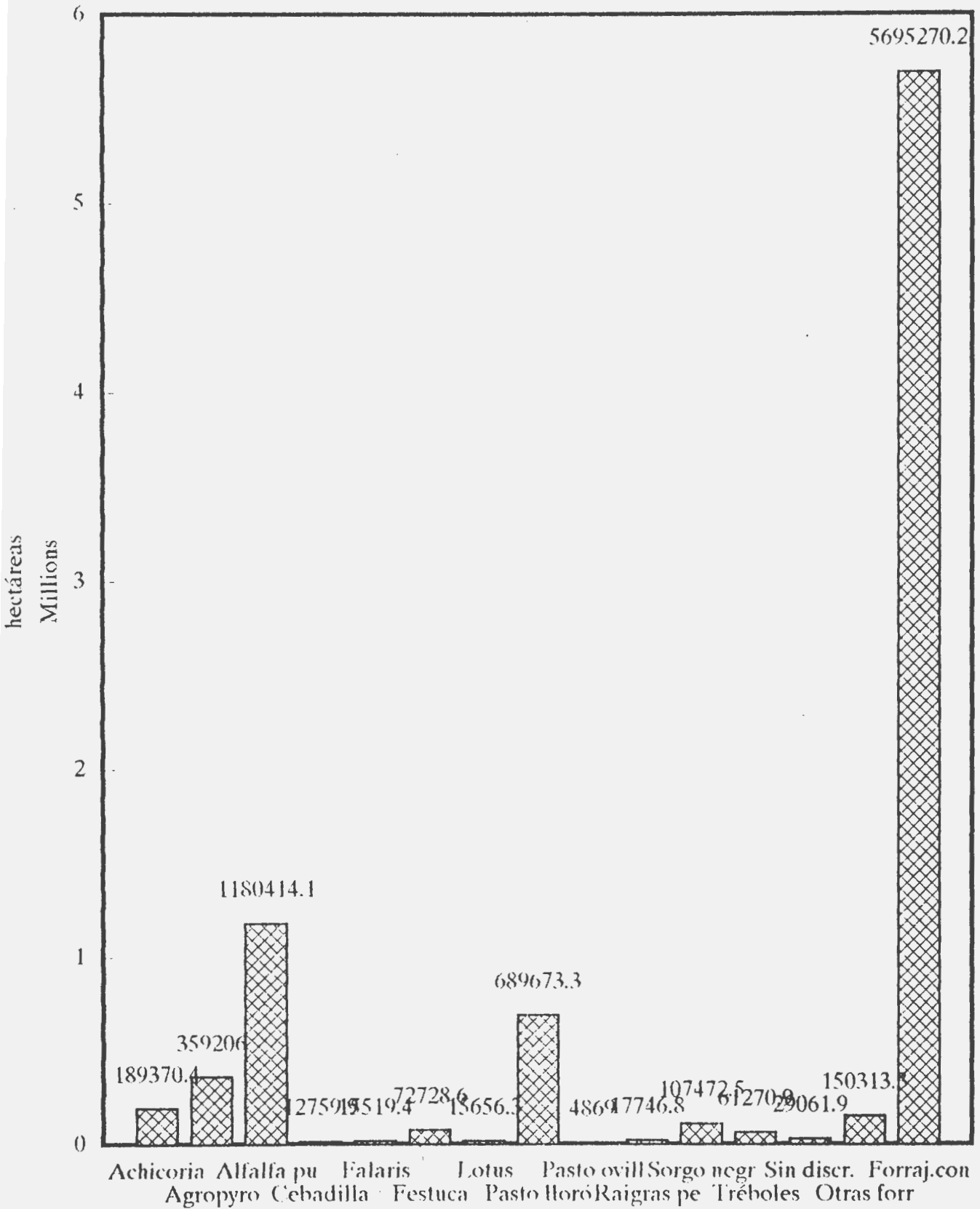
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Superficie implantada con MAIZ



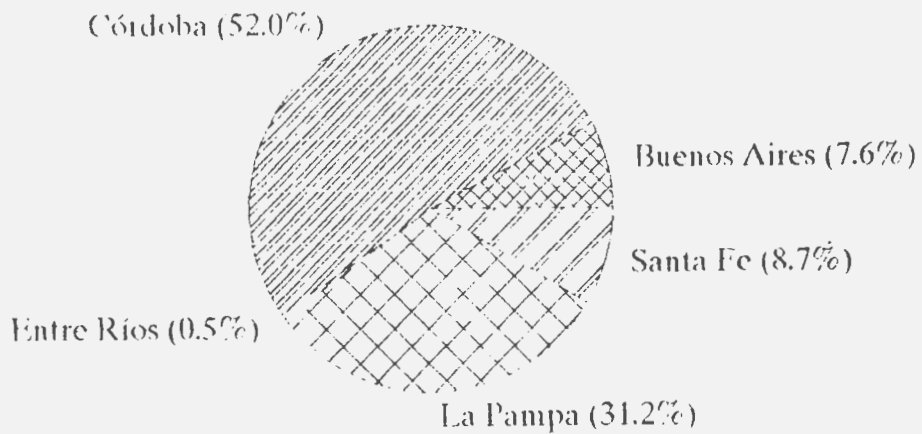
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Superficie implantada con FORRAJ.PERENNES



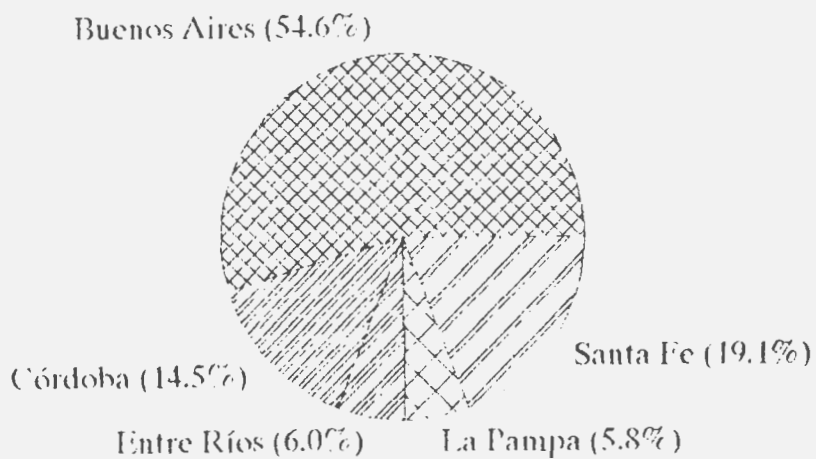
PAMPEANA

Superficie implantada con ALFALFA PURA



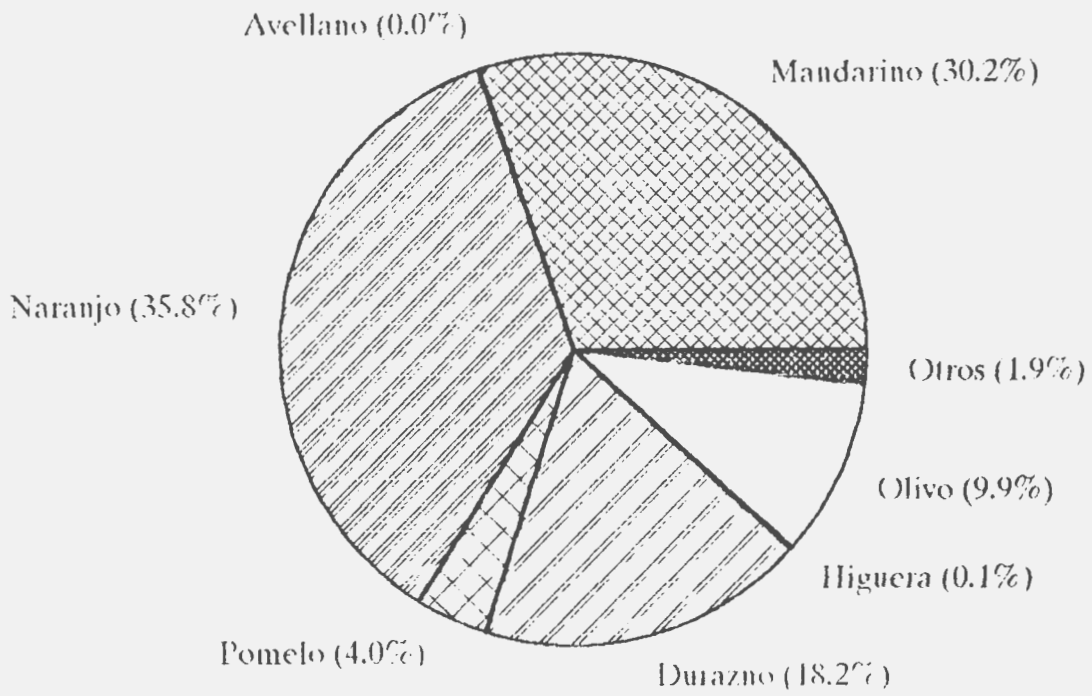
PAMPEANA

Superficie implantada con FORRALCONSOC.



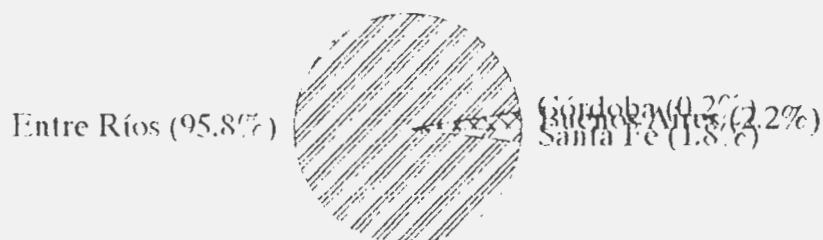
PAMPEANA

Superficie implantada con FRUTALES



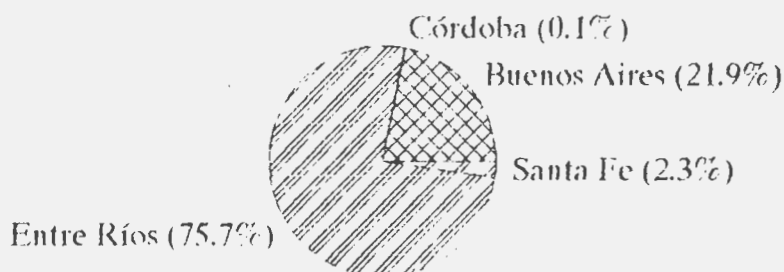
PAMPEANA

Superficie implantada con MANDARINO



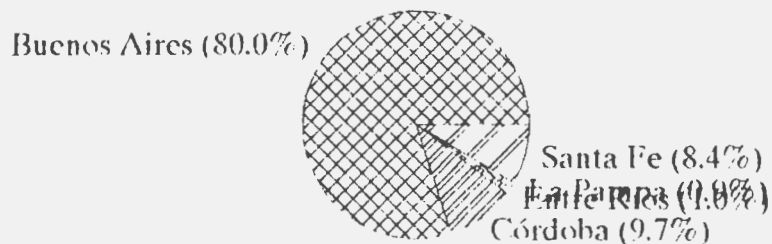
PAMPEANA

Superficie implantada con NARANJO



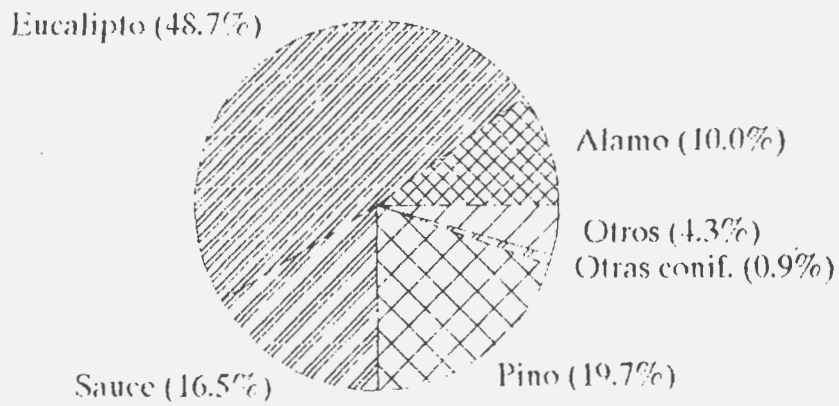
PAMPEANA

Superficie implantada con DURAZNO



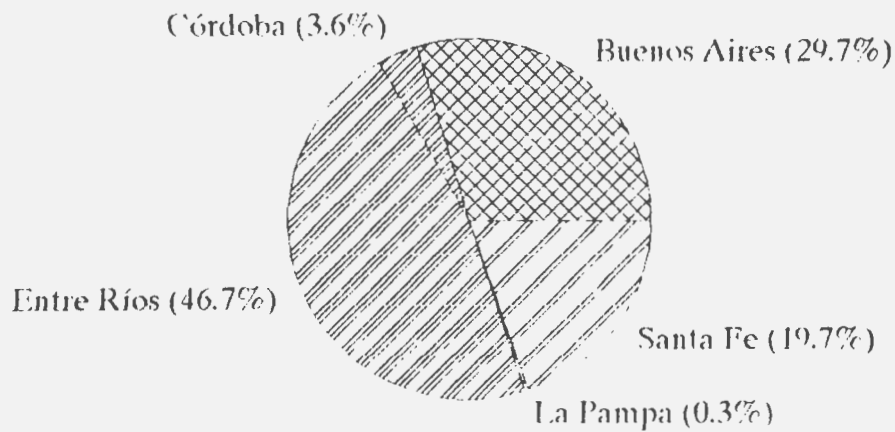
PAMPEANA

Superficie implantada con FORESTALES



PAMPEANA

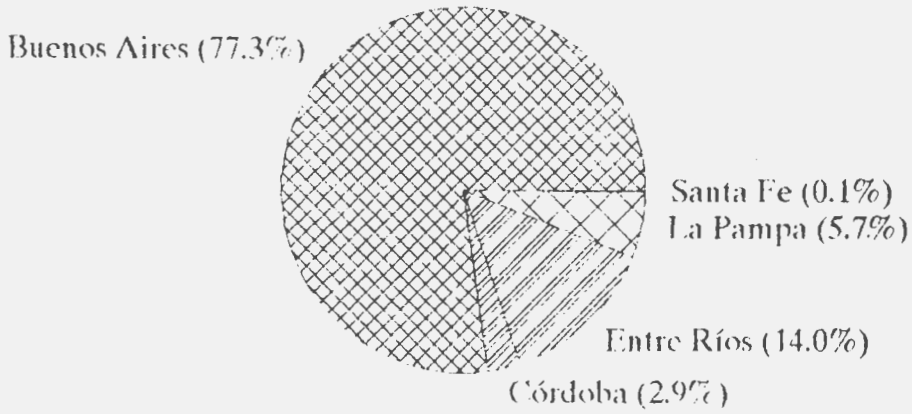
Superficie implantada con EUCALIPTO



PAMPEANA

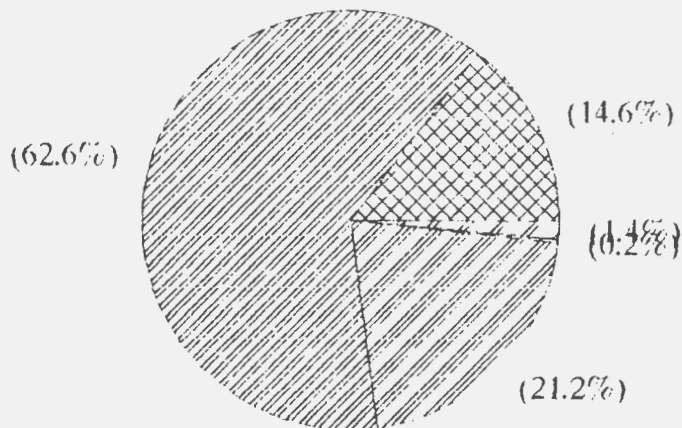
Superficie implantada con ALAMO

4



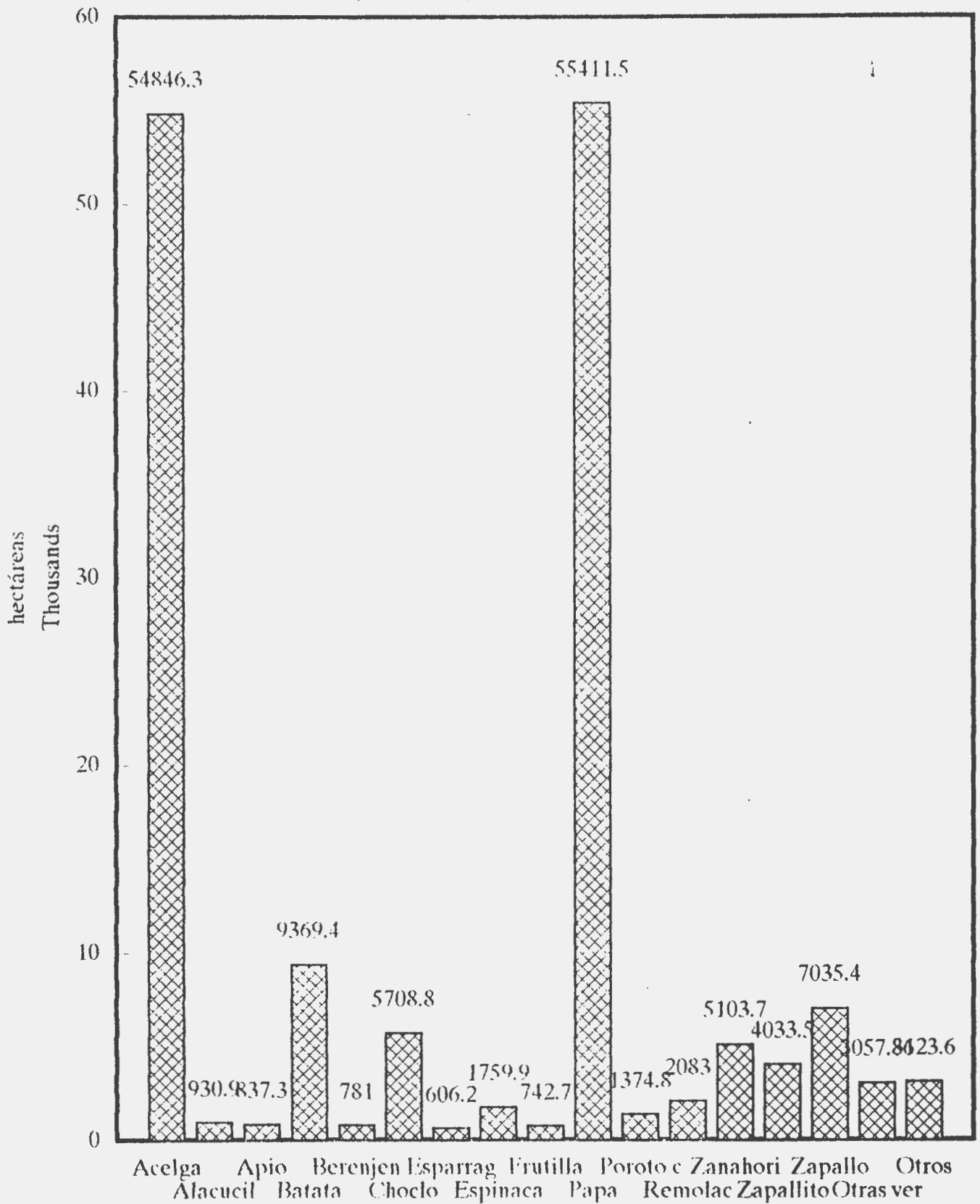
PAMPEANA

Superficie implantada con PINO



PAMPEANA

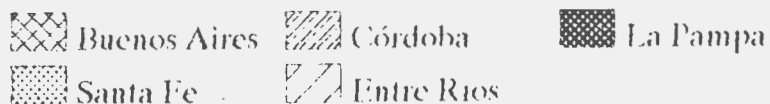
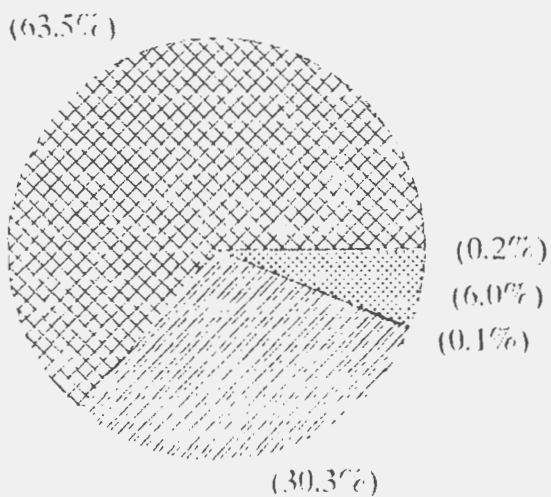
Superficie implantada con HORTALIZAS



PAMPEANA

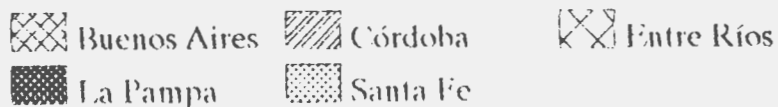
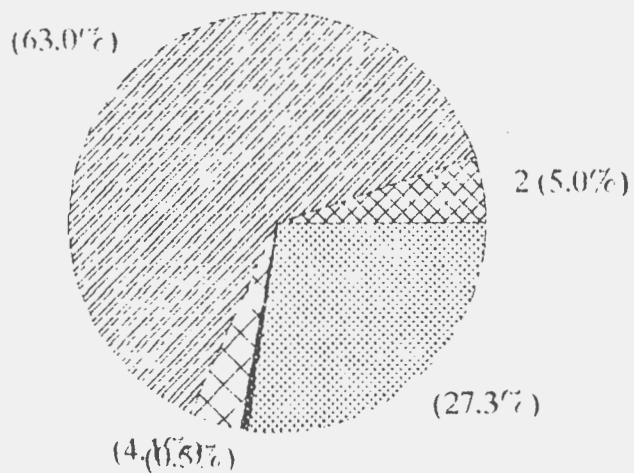
Superficie implantada con PAPA

4



PAMPEANA

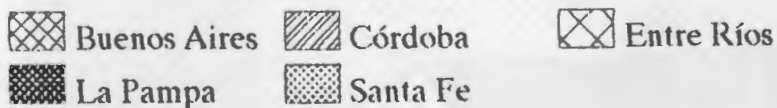
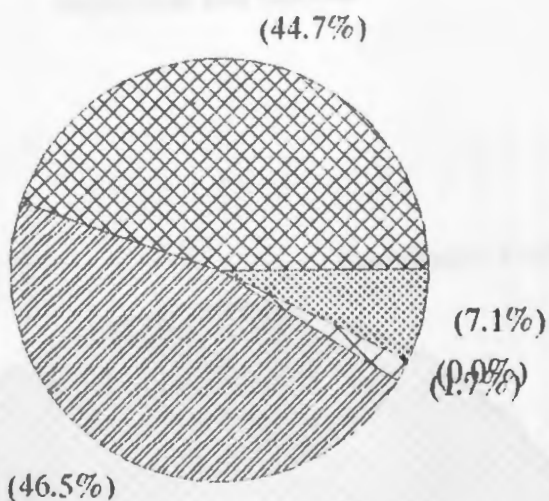
Superficie implantada con ACELGA



PAMPEANA

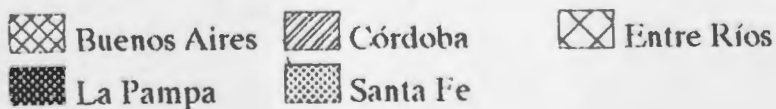
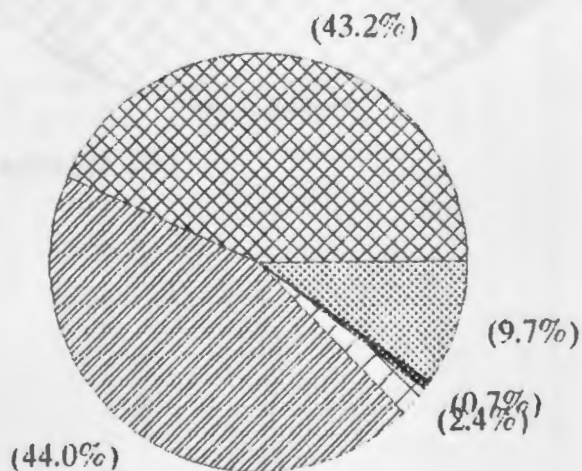
Superficie implantada con BATATA

PAMPEANA



PAMPEANA

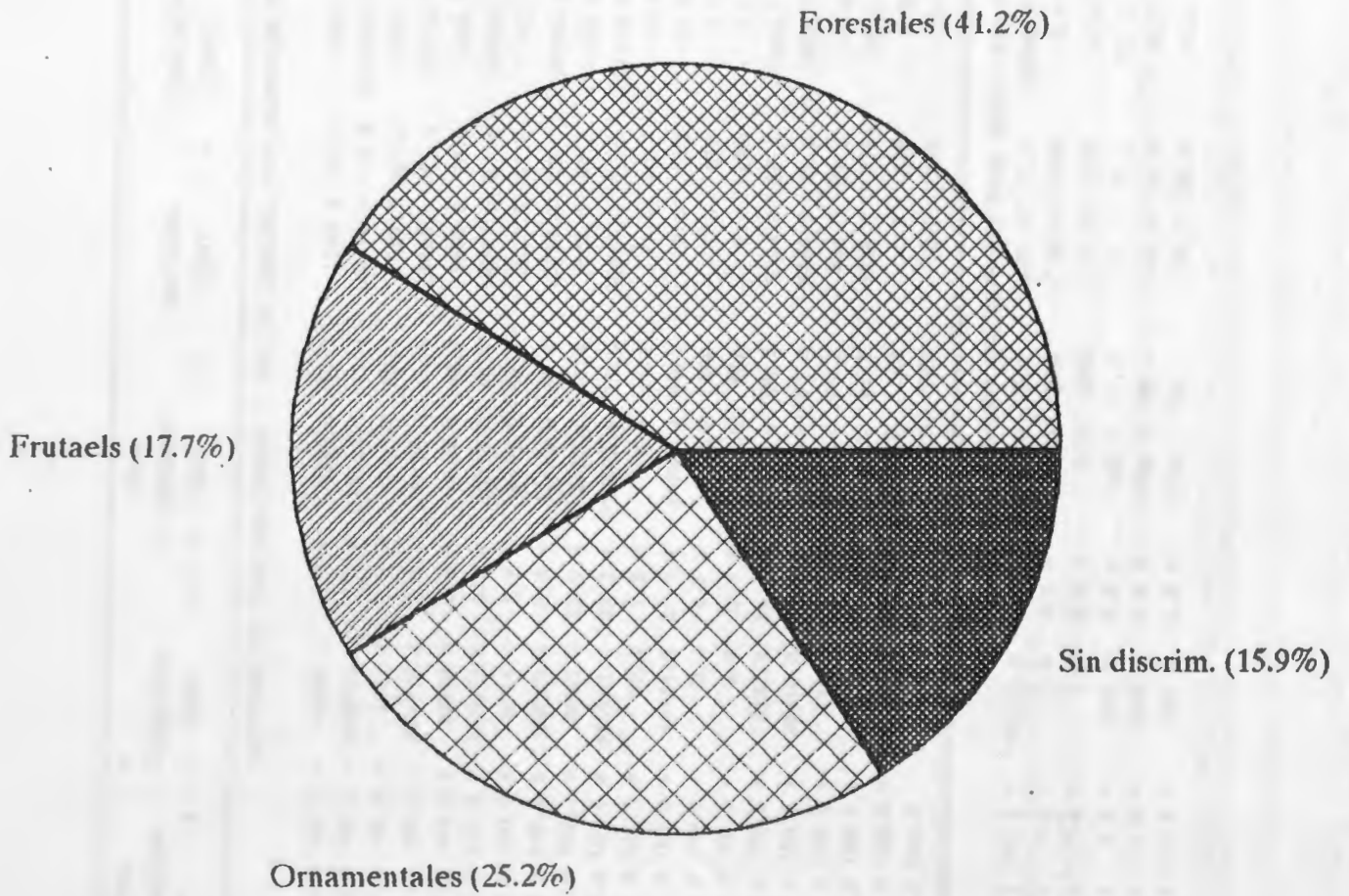
Superficie implantada con ZAPALLO



PAMPEANA

Superficie con viveros

4



RUBRO	* TOTAL *		CUYO							
	* NACIONAL *		* SUBTOTAL		* MENDOZA		SAN JUAN		SAN LUIS	
	* CANT	%	* CANT	%	* CANT	%	CANT	%	CANT	%
	*	*	*	*	*	*	*	*	*	*

CANTIDAD DE EAPs CON GANADO Y HRO DE CABEZAS, POR GRUPOS DE ESPECIES.

BOVINOS	*EAPS	* 249984.0	100.0	* 10833.0	4.3	* 3327.0	30.7	1345.0	12.4	6161.0	56.9	*
	*CABEZAS	*47075156.0	100.0	* 1408494.0	3.0	* 276028.0	19.6	40416.0	2.9	1092050.0	77.5	*
OVINOS	*EAPS	* 83581.0	100.0	* 4247.0	5.1	* 1070.0	25.2	893.0	21.0	2284.0	53.8	*
	*CABEZAS	*22408681.0	100.0	* 243776.0	1.1	* 108772.0	44.6	26828.0	11.0	108176.0	44.4	*
EQUINOS	*EAPS	* 235867.0	100.0	* 20898.0	8.9	* 9604.0	46.0	5488.0	26.3	5806.0	27.8	*
	*CABEZAS	* 1994241.0	100.0	* 123072.0	6.2	* 55472.0	45.1	16647.0	13.5	50953.0	41.4	*
PORCINOS	*EAPS	* 100972.0	100.0	* 8711.0	8.6	* 4399.0	50.5	2900.0	33.3	1412.0	16.2	*
	*CABEZAS	* 3341652.0	100.0	* 83522.0	2.5	* 36593.0	43.8	18770.0	22.5	28159.0	33.7	*
CAPRINOS	*EAPS	* 50152.0	100.0	* 6032.0	12.0	* 2426.0	40.2	1107.0	18.4	2499.0	41.4	*
	*CABEZAS	* 3710065.0	100.0	* 821902.0	22.2	* 616572.0	75.0	82571.0	10.0	122759.0	14.9	*
CAMELIDOS	*EAPS	* 3333.0	100.0	* 62.0	1.9	* 28.0	45.2	24.0	38.7	10.0	16.1	*
	*CABEZAS	* 195223.0	100.0	* 41141.0	21.1	* 41004.0	99.7	97.0	0.2	40.0	0.1	*
PELIF	*EAPS	* 135.0	100.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	*
PILIF	*CABEZAS	* 124317.0	100.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	*
ASNALY MUL	*EAPS	* 42585.0	100.0	* 11997.0	28.2	* 7014.0	58.5	2934.0	24.5	2049.0	17.1	*
	*CABEZAS	* 130625.0	100.0	* 26076.0	20.0	* 13525.0	51.9	6746.0	25.9	5805.0	22.3	*
CONEJOS	*EAPS	* 2989.0	100.0	* 972.0	32.5	* 664.0	68.3	284.0	29.2	24.0	2.5	*
	*CABEZAS	* 340889.0	100.0	* 22408.0	6.6	* 18440.0	82.3	3838.0	17.1	130.0	0.6	*
BUFALOS	*EAPS	* 35.0	100.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	*
	*CABEZAS	* 1057.0	100.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	*

SUPERFICIE IMPLANTADA CON CEREALES PARA GRANO, POR CULTIVO

TOTAL	*Ha	* 7875078.2	100.0	* 110720.2	1.4	* 3266.3	3.0	1605.4	1.4	105848.5	95.6	*
ALPISTE	*Ha	* 19400.0	0.2	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	*
ARROZ	*Ha	* 97413.4	1.2	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	*
AVENA	*Ha	* 379532.5	4.8	* 948.9	0.3	* 108.0	11.4	77.7	8.2	763.2	80.4	*
CEB CERV	*Ha	* 92653.1	1.2	* 803.8	0.9	* 788.8	98.1	15.0	1.9	0.0	0.0	*
CEB FORRAJ	*Ha	* 7841.2	0.1	* 281.0	3.6	* 205.3	73.1	75.7	26.9	0.0	0.0	*

RUBRO	* Ha	* TOTAL *		* CUYO *							
		* NACIONAL	* SUBTOTAL	* MENDOZA		* SAN JUAN		* SAN LUIS			
		* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%
CEITENO	*Ha	* 40414.9	0.5	* 3192.0	7.9	* 334.0	10.5	0.0	0.0	2858.0	89.5
MAIZ	*Ha	* 2402340.5	30.5	* 69827.9	2.9	* 1358.6	1.9	1084.5	1.6	67384.8	96.5
MIJO	*Ha	* 62272.5	0.8	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR
SORGO GRANI	*Ha	* 796980.7	10.1	* 26310.0	3.3	* 34.0	0.1	15.5	0.1	26260.5	99.8
TRIGO	*Ha	* 3963695.2	50.3	* 9170.0	0.2	* 413.6	4.5	336.4	3.7	8420.0	91.8
OTROS	*Ha	* 12534.2	0.2	* 186.6	1.5	* 24.0	12.9	0.6	0.3	162.0	86.8

SUPERFICIE IMPLANTADA CON OLEAGINOSA, POR CULTIVOS

TOTAL	*Ha	* 6936394.9	100.0	* 15583.4	0.2	* 6.1	0.0	1.0	0.0	15576.3	100.0
CARTAMO	*Ha	* 7227.6	0.1	* 110.0	1.5	* 0.0	0.0	0.0	0.0	110.0	100.0
COLZA	*Ha	* 716.0	0.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR
GIRASOL	*Ha	* 1922181.6	27.7	* 15038.6	0.8	* 0.6	0.0	1.0	0.0	15037.0	100.0
LINO	*Ha	* 425762.1	6.1	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR
MANI	*Ha	* 208272.6	3.0	* 10.5	0.0	* 0.5	4.8	0.0	0.0	10.0	95.2
SOJA	*Ha	* 4328846.8	62.4	* 374.3	0.0	* 5.0	1.3	0.0	0.0	369.3	98.7
TARTAGO	*Ha	* 1101.0	0.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR
TUNG	*Ha	* 33403.9	0.5	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR
OTROS	*Ha	* 8883.3	0.1	* 50.0	0.6	* 0.0	0.0	0.0	0.0	50.0	100.0

SUPERFICIE IMPLANTADA CON CULTIVOS INDUSTRIALES, POR TIPO

TOTAL	*Ha	* 1283343.0	100.0	* 204372.1	15.9	* 157148.9	76.9	47162.1	23.1	61.1	0.0
ALGODON	*Ha	* 453955.1	35.4	* 297.5	0.1	* 0.0	0.0	297.5	100.0	0.0	0.0
CAÑA AZUC	*Ha	* 306218.1	23.9	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR
LINO TEXTIL	*Ha	* 1715.0	0.1	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR
LUPULO	*Ha	* 477.4	0.0	* 0.3	0.1	* 0.3	100.0	0.0	0.0	0.0	0.0
MAIZ DE GUI	*Ha	* 4245.7	0.3	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR
TABACO	*Ha	* 53326.8	4.2	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR
TE	*Ha	* 42899.6	3.3	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR

RUBRO		* TOTAL *		* CUYO *							
		* NACIONAL *		* SUBTOTAL *		* MENDOZA *		SAN JUAN		SAN LUIS	
		CANT	%	CANT	%	CANT	%	CANT	%	CANT	%
VID	*Ha	* 222966.8	17.4 *	* 203917.9	91.5 *	* 157022.8	77.0	46834.0	23.0	61.1	0.0 *
YERBA MATE	*Ha	* 192857.3	15.0 *	0.0	0.0 *	0.0	ERR	0.0	ERR	0.0	ERR *
OTROS	*Ha	* 4681.2	0.4 *	156.4	3.3 *	125.8	80.4	30.6	19.6	0.0	0.0 *

SUPERFICIE IMPLANTADA CON FORRAJERAS ANUALES POR CULTIVO

TOTAL	*Ha	* 6282484.5	100.0 *	* 267198.7	4.3	4091.5	1.5	808.0	0.3	262299.2	98.2 *
AVENA	*Ha	* 2984491.0	47.5 *	* 27276.9	0.9 *	831.9	3.0	217.5	0.8	26227.5	96.2 *
CAUPI	*Ha	* 4947.7	0.1 *	132.9	2.7 *	115.9	87.2	17.0	12.8	0.0	0.0 *
CEB FORRAJ	*Ha	* 23872.5	0.4 *	1285.4	5.4 *	580.0	45.1	264.4	20.6	441.0	34.3 *
CENTENO	*Ha	* 348952.6	5.6 *	79249.0	22.7 *	735.6	0.9	7.0	0.0	78506.4	99.1 *
MAIZ	*Ha	* 852305.3	13.6 *	59504.4	7.0 *	1012.8	1.7	225.9	0.4	58265.7	97.9 *
MELILOTUS	*Ha	* 173837.9	2.8 *	12495.2	7.2 *	23.0	0.2	0.8	0.0	12471.4	99.8 *
MOHA	*Ha	* 160380.2	2.6 *	1271.0	0.8 *	55.0	4.3	0.0	0.0	1216.0	95.7 *
RAIGRAS ANU*	*Ha	* 24971.2	0.4 *	6.1	0.0 *	0.0	0.0	0.1	1.6	6.0	98.4 *
SORGO FORRA*	*Ha	* 904470.7	14.4 *	31675.5	3.5 *	222.2	0.7	36.3	0.1	31417.0	99.2 *
SORGO GRAN	*Ha	* 84020.3	1.3 *	3760.9	4.5 *	1.0	0.0	36.6	1.0	3723.3	99.0 *
CONSOCIAD	*Ha	* 612906.0	9.8 *	46491.1	7.6 *	341.3	0.7	0.0	0.0	46149.8	99.3 *
S/DISCRIM	*Ha	* 168.5	0.0 *	0.0	0.0 *	0.0	ERR	0.0	ERR	0.0	ERR *
OTROS	*Ha	* 107160.6	1.7 *	4050.3	3.8	172.8	4.3	2.4	0.1	3875.1	95.7 *

RUBRO	*	TOTAL		*	SUBTOTAL	CUYO						*	
		* NACIONAL	* CANT			* %	* MENDOZA	SAN JUAN		SAN LUIS			* %
		* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%
* SUPERFICIE IMPLANTADA CON FORRAJERAS PERENNES *													
TOTAL	*Ha	* 9220805.30	100.00	* 326306.80	3.54	* 18073.10	5.54	5204.40	1.59	303029.30	92.87	*	*
ACHICORIA	*Ha	* 189592.40	2.08	* 206.80	0.11	* 1.30	0.63	0.00	0.00	205.50	99.37	*	*
AGROPYRO	*Ha	* 369706.50	4.01	* 4327.30	1.17	* 534.30	12.35	0.00	0.00	3793.00	87.65	*	*
ALFALFA PURA	*Ha	* 1324259.00	14.36	* 83084.60	6.27	* 14674.90	17.66	4822.40	5.80	63587.30	76.53	*	*
BUFFEL GRASS	*Ha	* 9130.00	0.10	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*	*
CEBADILLA	*Ha	* 13246.80	0.14	* 443.20	3.35	* 15.70	3.54	35.50	8.01	392.00	88.45	*	*
FALARIS	*Ha	* 15581.90	0.17	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*	*
FESTUCA	*Ha	* 75096.00	0.81	* 1569.50	2.09	* 113.50	7.23	0.00	0.00	1456.00	92.77	*	*
GATTON PANIC	*Ha	* 22678.50	0.25	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*	*
GRAMA RHODES	*Ha	* 24494.90	0.27	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*	*
LEUCAENA	*Ha	* 281.30	0.00	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*	*
LOTUS	*Ha	* 16200.40	0.18	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*	*
PANGOLA	*Ha	* 30496.60	0.33	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*	*
P ELEFANTE	*Ha	* 2020.30	0.02	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*	*
P ESTRELLA	*Ha	* 14461.30	0.16	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*	*
P GUINEA	*Ha	* 240.50	0.00	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*	*
P LLORON	*Ha	* 897876.90	9.74	* 204648.30	22.79	* 732.50	0.36	0.00	0.00	203915.80	99.64	*	*
P OVILLO	*Ha	* 5979.80	0.06	* 301.00	5.03	* 0.00	0.00	8.00	1.99	295.00	98.01	*	*
P RAMIREZ	*Ha	* 1110.00	0.01	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*	*
PASTO ROJAS	*Ha	* 5184.00	0.06	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*	*
RAIGRAS P	*Ha	* 18416.80	0.20	* 17.00	0.09	* 0.50	2.94	13.50	79.41	3.00	17.65	*	*
SETAREA	*Ha	* 7680.00	0.08	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*	*
SORGO NEGRO	*Ha	* 119496.00	1.30	* 7841.80	6.56	* 1.30	0.02	19.00	0.24	7821.50	99.74	*	*
TREBOLES	*Ha	* 72371.50	0.78	* 2595.70	3.59	* 11.00	0.42	1.20	0.05	2583.50	99.53	*	*
S/DISCRIM	*Ha	* 29118.90	0.32	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*	*
OTRAS FORRAJ	*Ha	* 188957.20	2.05	* 574.20	0.30	* 77.90	13.57	7.80	1.36	488.50	85.07	*	*
FORRA CONSOC	*Ha	* 5767128.00	62.54	* 20697.40	0.36	* 1910.20	9.23	299.00	1.44	18488.20	89.33	*	*

RUBRO	*	TOTAL		*	SUBTOTAL	CUYO						*
		* NACIONAL	* CANT			* %	* MENDOZA	SAN JUAN		SAN LUIS		
		* CANT	* %	* CANT	* %	* CANT	* %	* CANT	* %	* CANT	* %	* %

* SUPERFICIE IMPLANTADA CON LEGUMBRES *												

TOTAL	*Ha	* 227299.60	100.00	* 1890.40	0.83	* 1532.50	81.07	356.20	18.84	1.70	0.09	*
ARVEJA	*Ha	* 15249.40	6.71	* 244.80	0.11	* 223.30	91.22	21.00	8.58	0.50	0.20	*
LENTEJA	*Ha	* 14786.20	6.50	* 1.50	0.01	* 1.50	*****	0.00	0.00	0.00	0.00	*
POROT BLAN	*Ha	* 124047.40	54.57	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*
POROT COLOR	*Ha	* 14722.90	6.48	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*
POROT NEGRO	*Ha	* 46736.40	20.56	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*
OTROS POROT	*Ha	* 3501.90	1.54	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*
POROT SECO	*Ha	* 6068.30	2.67	* 1524.40	43.53	* 1206.70	79.16	317.00	20.80	0.70	0.05	*
OTROS	*Ha	* 2207.10	0.97	* 119.70	5.42	* 101.00	84.38	18.20	15.20	0.50	0.42	*

* SUPERFICIE IMPLANTADA CON FRUTALES *												

TOTAL	*PLANTAS	* 93527017.00	100.00	* 19616686.00	20.97	* 18511946.00	94.37	1026601.00	5.23	78139.00	0.40	*
	*SUPERFICIE	* 270113.10	100.00	* 62995.30	23.32	* 56992.00	90.47	5710.00	9.06	293.30	0.47	*
	*DENSIDAD	* 346		* 771.02		* 325		180		266		*
LIMONERO	*PLANTAS	* 6072619.00	6.49	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*
	*SUPERFICIE	* 24367.40	9.02	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*
	*DENSIDAD	* 249		* ERR		* ERR		ERR		ERR		*
MANDARINO	*PLANTAS	* 7536023.00	8.06	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*
	*SUPERFICIE	* 27543.30	10.20	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*
	*DENSIDAD	* 274		* ERR		* ERR		ERR		ERR		*
NANRANJO	*PLANTAS	* 11961850.00	12.79	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*
	*SUPERFICIE	* 45985.20	17.02	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*
	*DENSIDAD	* 260		* ERR		* ERR		ERR		ERR		*
POMELO	*PLANTAS	* 1941074.00	2.08	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*
	*SUPERFICIE	* 8535.20	3.16	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*
	*DENSIDAD	* 227		* ERR		* ERR		ERR		ERR		*

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RUBRO		* TOTAL *		* CUYO *							
		* NACIONAL	* SUBTOTAL	* MENDOZA		* SAN JUAN		* SAN LUIS			
		* CANT	* %	* CANT	* %	* CANT	* %	* CANT	* %	* CANT	* %
CITR S/DISC	*PLANTAS	* 71971.00	0.08	* 43397.00	60.30	* 38338.00	88.34	2644.00	6.09	2415.00	5.56
	*SUPERFICIE	* 208.10	0.08	* 111.30	53.48	* 94.70	85.09	8.80	7.91	7.80	7.01
	*DENSIDAD	* 346		* 1014.91		* 405		300		310	
MANZANOS	*PLANTAS	* 14675351.00	15.69	* 2598499.00	17.69	* 2479884.00	95.50	115239.00	4.44	1576.00	0.06
	*SUPERFICIE	* 48976.90	18.13	* 9771.50	19.95	* 9432.10	96.53	334.90	3.43	4.50	0.05
	*DENSIDAD	* 300		* 957.22		* 263		344		350	
MEMBRILLO	*PLANTAS	* 1065398.00	1.14	* 770709.00	72.34	* 626283.00	81.26	142201.00	18.45	2225.00	0.29
	*SUPERFICIE	* 2347.40	0.87	* 1506.40	64.17	* 1159.80	76.99	340.40	22.60	6.20	0.41
	*DENSIDAD	* 454		* 1316.61		* 540		418		359	
PERAL	*PLANTAS	* 7060819.00	7.55	* 2396580.00	33.94	* 2389542.00	99.71	5916.00	0.25	1122.00	0.05
	*SUPERFICIE	* 18534.40	6.86	* 5606.30	30.25	* 5588.40	99.68	14.80	0.26	3.10	0.06
	*DENSIDAD	* 381		* 1189.25		* 428		400		362	
CEREZO	*PLANTAS	* 449679.00	0.48	* 362175.00	80.54	* 360478.00	99.53	1327.00	0.37	370.00	0.10
	*SUPERFICIE	* 1526.80	0.57	* 1164.70	76.28	* 1160.40	99.63	3.50	0.30	0.80	0.07
	*DENSIDAD	* 295		* 1152.29		* 311		379		463	
CIRUELO	*PLANTAS	* 4835433.00	5.17	* 4048226.00	83.72	* 4030020.00	99.55	13900.00	0.34	4306.00	0.11
	*SUPERFICIE	* 11860.90	4.39	* 9660.50	81.45	* 9607.50	99.45	39.90	0.41	13.10	0.14
	*DENSIDAD	* 408		* 1096.54		* 419		348		329	
DAMASCO	*PLANTAS	* 1075772.00	1.15	* 947588.00	88.08	* 772848.00	81.54	162170.00	17.11	12770.00	1.35
	*SUPERFICIE	* 4077.60	1.51	* 3650.60	89.53	* 3023.10	82.81	597.60	16.37	29.90	0.82
	*DENSIDAD	* 264		* 954.04		* 256		271		427	
DURAZHO	*PLANTAS	* 11013892.00	11.78	* 6286280.00	57.08	* 6199362.00	98.62	50417.00	0.96	26501.00	0.42
	*SUPERFICIE	* 30207.90	11.18	* 15411.00	51.02	* 15184.30	98.53	170.50	1.11	56.20	0.36
	*DENSIDAD	* 365		* 1234.17		* 408		354		472	
GUINDO	*PLANTAS	* 23937.00	0.03	* 3427.00	14.32	* 620.00	18.09	1707.00	49.81	1100.00	32.10
	*SUPERFICIE	* 82.90	0.03	* 7.20	8.69	* 0.60	8.33	6.10	84.72	0.50	6.94
	*DENSIDAD	* 289		* 3513.17		* 1033		280		2200	
ALMENDRO	*PLANTAS	* 571895.00	0.61	* 559477.00	97.86	* 513833.00	91.84	33495.00	5.99	12149.00	2.17
	*SUPERFICIE	* 1619.50	0.60	* 1582.10	97.69	* 1457.20	92.11	92.30	5.83	32.60	2.06
	*DENSIDAD	* 353		* 1088.18		* 353		363		373	

REGION DE CUYO

RUBRO	*	TOTAL		*	CUYO								*	
		NACIONAL			SUBTOTAL		MENDOZA		SAN JUAN		SAN LUIS			*
		CANT	%		CANT	%	CANT	%	CANT	%	CANT	%		
		*	*		*	*	*	*	*	*	*	*		
AVELLANO	*PLANTAS	10131.00	0.01	3608.00	35.81	1800.00	49.89	758.00	21.01	1050.00	29.10	*		
	*SUPERFICIE	50.50	0.02	11.30	22.38	6.50	57.52	3.50	30.97	1.30	11.50	*		
	*DENSIDAD	201		1301.19		277		217		808		*		
CASTAÑO	*PLANTAS	10293.00	0.01	8009.00	77.81	6856.00	85.60	613.00	7.65	540.00	6.74	*		
	*SUPERFICIE	119.30	0.04	95.80	80.30	88.70	92.59	3.00	3.13	4.10	4.28	*		
	*DEHSIDAD	86		413.33		77		204		132		*		
NOGAL	*PLANTAS	641561.00	0.69	167078.00	26.04	159945.00	95.73	2582.00	1.55	4551.00	2.72	*		
	*SUPERFICIE	10112.90	3.74	2550.20	25.22	2466.60	96.72	23.00	0.90	60.60	2.38	*		
	*DENSIDAD	63		252.20		65		112		75		*		
ANANA	*PLANTAS	12375994.00	13.23	0.00	0.00	0.00	ERR	0.00	ERR	0.00	ERR	*		
	*SUPERFICIE	782.80	0.29	0.00	0.00	0.00	ERR	0.00	ERR	0.00	ERR	*		
	*DENSIDAD	15810		ERR		ERR		ERR		ERR		*		
BAHANA	*PLANTAS	8602276.00	9.20	0.00	0.00	0.00	ERR	0.00	ERR	0.00	ERR	*		
	*SUPERFICIE	9608.40	3.56	0.00	0.00	0.00	ERR	0.00	ERR	0.00	ERR	*		
	*DENSIDAD	895		ERR		ERR		ERR		ERR		*		
HIGUERA	*PLANTAS	34643.00	0.04	14025.00	40.48	8507.00	60.66	5498.00	39.20	20.00	0.14	*		
	*SUPERFICIE	154.90	0.06	52.40	33.83	26.50	50.57	25.70	49.05	0.20	0.38	*		
	*DENSIDAD	224		634.95		321		214		100		*		
OLIVO	*PLANTAS	2241687.00	2.40	1376401.00	61.40	901736.00	65.51	468521.00	34.04	6144.00	0.45	*		
	*SUPERFICIE	20802.60	7.70	11728.50	56.38	7628.50	65.04	4029.50	34.36	70.50	0.60	*		
	*DENSIDAD	108		321.63		118		116		87		*		
S/DISCRIM	*PLANTAS	8612.00	0.01	0.00	0.00	0.00	ERR	0.00	ERR	0.00	ERR	*		
	*SUPERFICIE	73.30	0.03	0.00	0.00	0.00	ERR	0.00	ERR	0.00	ERR	*		
	*DENSIDAD	117		ERR		ERR		ERR		ERR		*		
OTROS	*PLANTAS	1246507.00	1.33	33207.00	2.66	22294.00	67.14	9613.00	28.95	1300.00	3.91	*		
	*SUPERFICIE	2534.90	0.94	85.50	3.37	67.10	78.48	16.50	19.30	1.90	2.22	*		
	*DENSIDAD	492		1599.07		332		583		684		*		
												*		

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RUBRO	* TOTAL		* CUYO								*	
	* NACIONAL		SUBTOTAL		* MENDOZA		SAN JUAN		SAN LUIS			*
	* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%		
CANTIDAD DE PLANTAS Y SUPERFICIE FORESTADA												
TOTAL	*PLANTAS	* 884482916.00	100.00	26068273.00	2.95	* 18667756.00	71.62	7090814.00	27.20	307703.00	1.18	*
	*SUPERFICIE	* 715350.80	100.00	21264.40	2.97	* 17428.50	81.96	3474.20	16.34	361.70	1.70	*
	*DENSIDAD	* 1236		3962.81		* 1071		2041		851		*
ALAMO	*PLANTAS	* 54077020.00	6.11	23490410.00	43.44	* 17236000.00	73.59	5968688.00	25.41	235722.00	1.00	*
	*SUPERFICIE	* 52571.50	7.35	19353.80	36.81	* 16388.10	84.68	2706.40	13.98	259.30	1.34	*
	*DENSIDAD	* 1029		4169.26		* 1055		2205		909		*
ARAUCARIA	*PLANTAS	* 30341898.00	3.43	0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*
	*SUPERFICIE	* 27205.00	3.80	0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*
	*DENSIDAD	* 1115		ERR		* ERR		ERR		ERR		*
EUCALIPTO	*PLANTAS	* 250901803.00	28.37	1312076.00	0.52	* 368237.00	28.07	942589.00	71.84	1250.00	0.10	*
	*SUPERFICIE	* 205197.80	28.68	858.30	0.42	* 185.20	21.58	663.10	77.26	10.00	1.17	*
	*DENSIDAD	* 1223		3534.81		* 1988		1421		125		*
PARAISO	*PLANTAS	* 10169887.00	1.15	0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*
	*SUPERFICIE	* 13923.80	1.95	0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	*
	*DENSIDAD	* 730		ERR		* ERR		ERR		ERR		*
SAUCE	*PLANTAS	* 58336850.00	6.60	798280.00	1.37	* 525339.00	78.34	169116.00	21.19	3805.00	0.48	*
	*SUPERFICIE	* 42240.60	5.90	674.00	1.60	* 571.60	84.81	100.60	14.93	1.80	0.27	*
	*DENSIDAD	* 1381		4888.98		* 1094		1681		2114		*
PINO	*PLANTAS	* 465073957.00	52.58	266644.00	0.06	* 219120.00	82.18	10301.00	3.86	37223.00	13.96	*
	*SUPERFICIE	* 355476.80	49.69	173.00	0.05	* 136.00	78.61	2.80	1.50	34.40	19.88	*
	*DENSIDAD	* 1308		8655.16		* 1611		3962		1082		*
OTRAS CONIF	*PLANTAS	* 3659648.00	0.41	9440.00	0.26	* 5340.00	56.57	100.00	1.06	4000.00	42.37	*
	*SUPERFICIE	* 2666.40	0.37	10.70	0.40	* 6.80	63.55	1.40	13.08	2.50	23.36	*
	*DENSIDAD	* 1373		2456.72		* 785		71		1600		*
OTROS	*PLANTAS	* 11922053.00	1.35	189443.00	1.59	* 163720.00	86.42	20.00	0.01	25703.00	13.57	*

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RUBRO	TOTAL				CUYO					
	NACIONAL		SUBTOTAL		MENDOZA		SAN JUAN		SAN LUIS	
	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%
*SUPERFICIE *	16069.30	2.25	194.60	1.21	140.80	72.35	0.10	0.05	53.70	27.60
*DENSIDAD *	742		1841.42		1163		200		479	

SUPERFICIE IMPLANTADA CON HORTALIZAS

TOTAL	*Ha	*	290941.90	100.00	45422.10	15.61	*	36053.70	79.37	7701.20	16.95	1667.20	3.67	*
ACELGA	*Ha	*	5905.70	2.03	492.30	8.34	*	419.10	85.13	68.80	13.98	4.40	0.89	*
AJI	*Ha	*	2345.70	0.81	30.70	1.31	*	28.10	91.53	1.50	4.89	1.10	3.58	*
AJO	*Ha	*	3125.80	2.79	5918.30	72.83	*	5425.00	91.66	435.70	7.36	57.60	0.97	*
ALCAUCIL	*Ha	*	1169.30	0.40	228.70	19.56	*	89.70	39.22	139.00	60.78	0.00	0.00	*
APIO	*Ha	*	337.70	0.32	74.90	7.99	*	70.80	94.53	4.10	5.47	0.00	0.00	*
BATATA	*Ha	*	16118.40	5.54	0.00	0.00	*	0.00	ERR		ERR	0.00	ERR	*
BERENJENA	*Ha	*	1739.40	0.60	105.70	6.08	*	88.20	83.44	15.00	14.19	2.50	2.37	*
CEBOLLA	*Ha	*	14071.50	4.84	5817.40	41.34	*	3247.00	55.82	2540.30	43.67	30.10	0.52	*
CHOCLO	*Ha	*	17321.50	5.95	1773.10	10.27	*	1139.40	64.04	576.50	32.40	63.20	3.55	*
ESPARRAGO	*Ha	*	804.10	0.28	106.10	13.19	*	14.70	13.85	91.40	86.15	0.00	0.00	*
ESPINACA	*Ha	*	2135.20	0.73	227.60	10.66	*	204.30	89.98	18.30	8.04	4.50	1.98	*
FRUTILLA	*Ha	*	1110.10	0.38	42.30	3.81	*	41.10	97.16	0.70	1.65	0.50	1.18	*
HABA	*Ha	*	485.00	0.17	0.00	0.00	*	0.00	ERR	0.00	ERR	0.00	ERR	*
LECHUGA	*Ha	*	13002.80	4.47	1295.90	9.97	*	1090.10	84.12	201.10	15.52	4.70	0.36	*
MANDIOCA	*Ha	*	15531.50	5.34	0.00	0.00	*	0.00	ERR	0.00	ERR	0.00	ERR	*
MELON	*Ha	*	4249.20	1.46	1670.00	39.30	*	445.70	26.69	1164.50	69.73	59.80	3.58	*
PAPA	*Ha	*	74157.40	25.49	6758.50	9.11	*	5452.10	80.67	129.40	1.91	1177.00	17.42	*
PIMIENTO	*Ha	*	6944.40	2.39	1304.80	18.79	*	1238.70	94.93	59.50	4.56	6.60	0.51	*
POROT CHAUCHAS	*Ha	*	3230.00	1.11	461.10	14.28	*	399.90	86.73	58.70	12.73	2.50	0.54	*
REMOLACHA	*Ha	*	2889.30	0.99	180.10	6.23	*	161.80	89.84	17.60	9.77	0.70	0.39	*
SANDIA	*Ha	*	11942.80	4.10	312.20	2.61	*	184.10	58.97	94.20	30.17	33.90	10.86	*

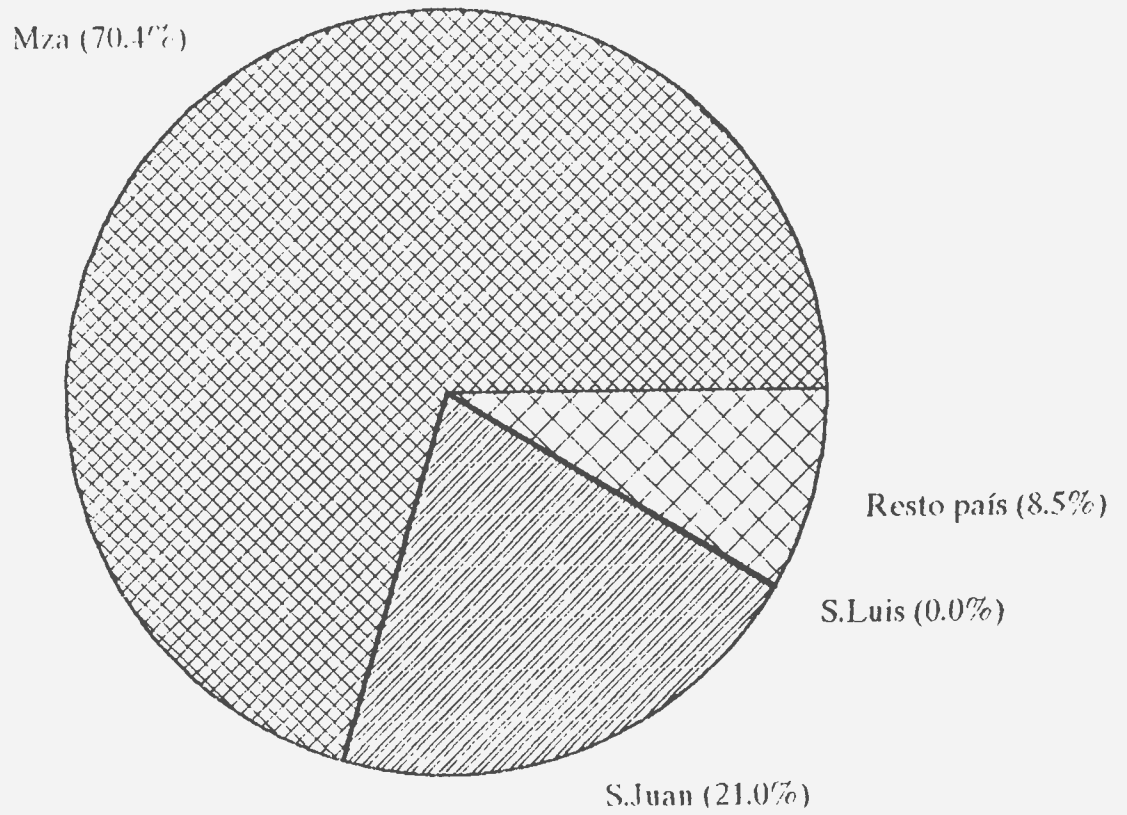
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RUBRO	*	TOTAL				CUYO								
		NACIONAL		SUBTOTAL		MENDOZA		SAN JUAN		SAN LUIS				
		CANT	%	CANT	%	CANT	%	CANT	%	CANT	%			
TOMATE	*Ha	*	25493.60	8.76	11848.50	48.48	*	10294.20	86.88	1462.30	12.34	92.00	0.78	*
ZANAHORIA	*Ha	*	9754.30	3.35	2152.00	22.06	*	2066.00	96.00	84.90	3.93	1.10	0.05	*
ZAPALLITO	*Ha	*	11564.00	3.97	723.50	6.26	*	627.40	86.72	96.10	11.96	9.60	1.33	*
ZAPALLO	*Ha	*	27796.30	9.55	2535.90	9.12	*	2297.00	90.38	157.40	6.01	67.50	3.01	*
OTRAS VERDURAS	*Ha	*	4152.60	1.43	256.60	6.18	*	227.60	88.59	29.00	10.41	2.30	0.90	*
OTROS	*Ha	*	7964.20	2.74	1100.00	18.31	*	801.30	72.85	298.70	24.28	31.60	2.87	*

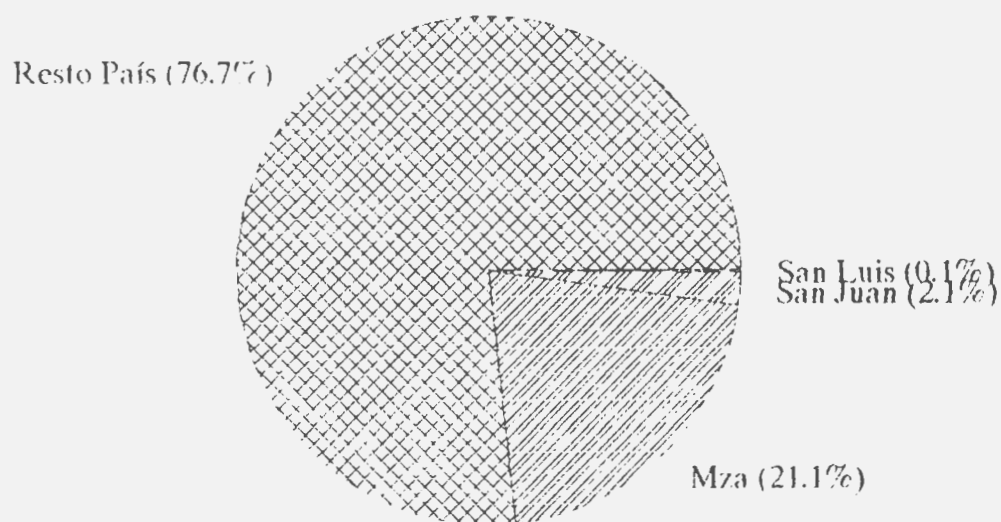
 SUPERFICIE CON VIVEROS, POR TIPO

TOTAL	*Ha	*	4550.60	100.00	355.00	7.80	*	298.40	84.06	38.30	10.79	18.30	5.18	*
FORESTALES	*Ha	*	2033.30	44.68	117.00	33.21	*	78.30	67.44	15.60	20.65	11.30	31.21	*
FRUTALES	*Ha	*	1026.60	22.78	134.60	17.31	*	172.60	93.43	10.60	8.74	1.50	1.31	*
ORNAMENTALES	*Ha	*	820.30	18.03	16.80	2.05	*	14.60	86.90	2.00	11.79	2.00	11.90	*
SUBSIDIARI	*Ha	*	660.30	14.51	36.60	9.54	*	32.40	88.82	1.00	2.73	3.00	8.74	*

Vid Cuyo

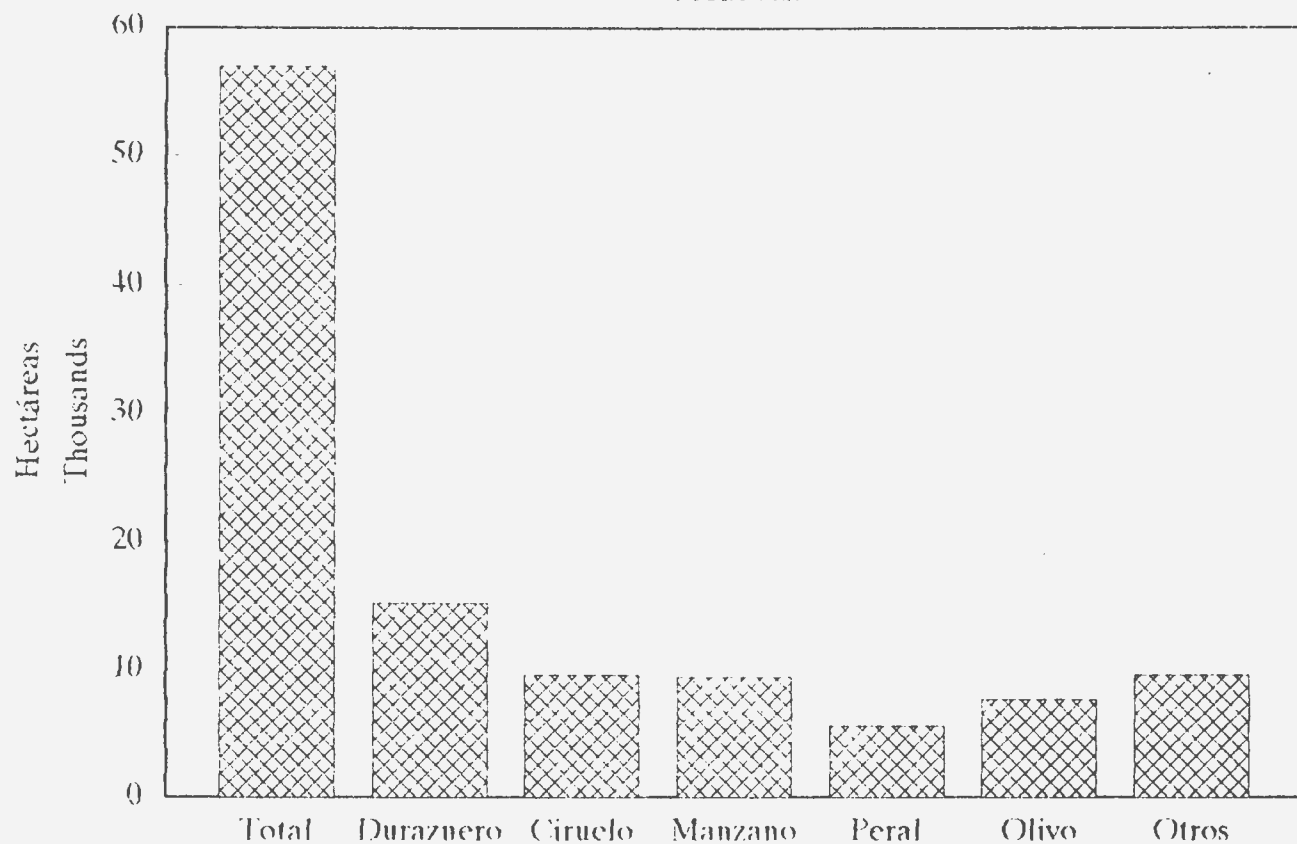


Frutales CUYO



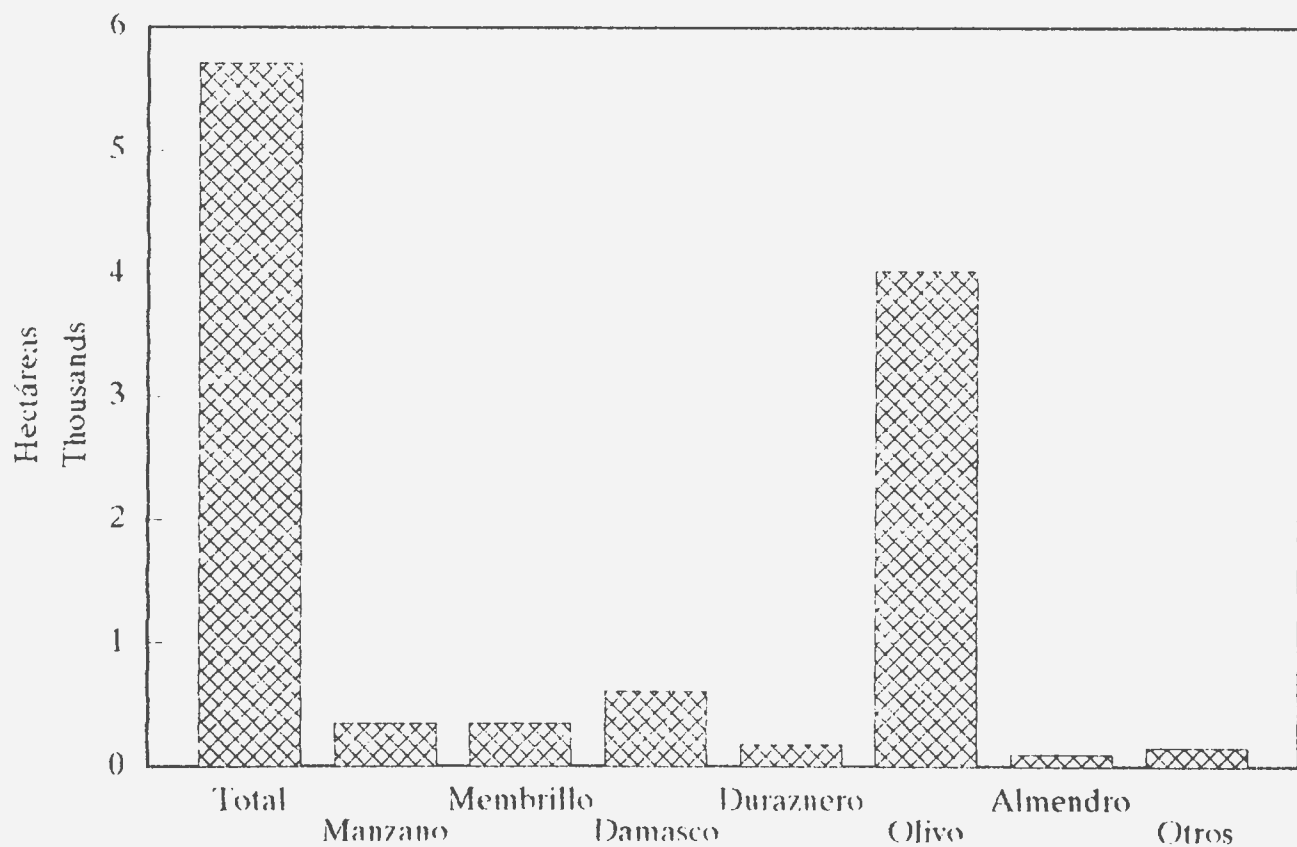
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Mendoza

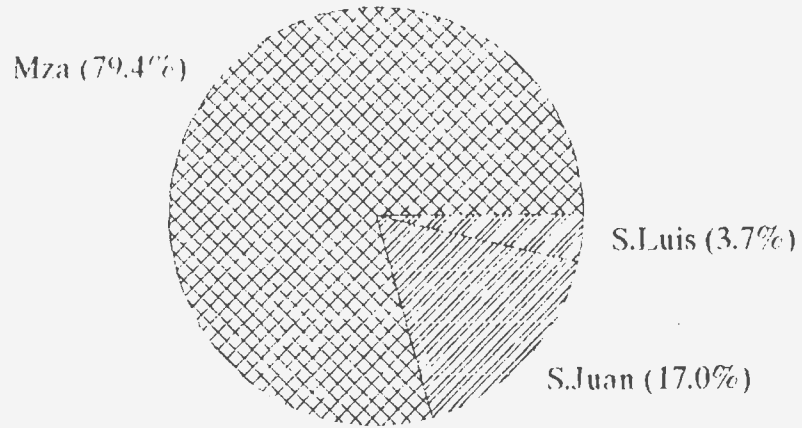


Frutales CUYO

San Juan

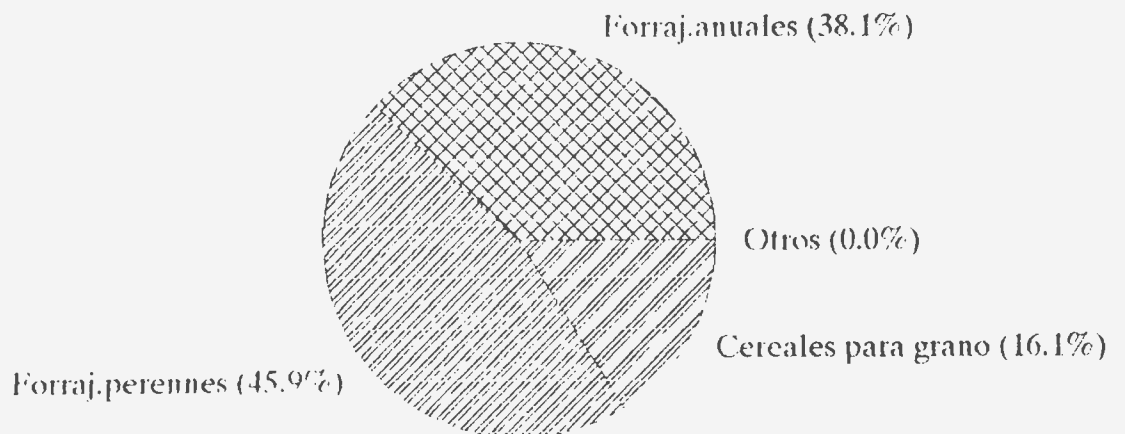


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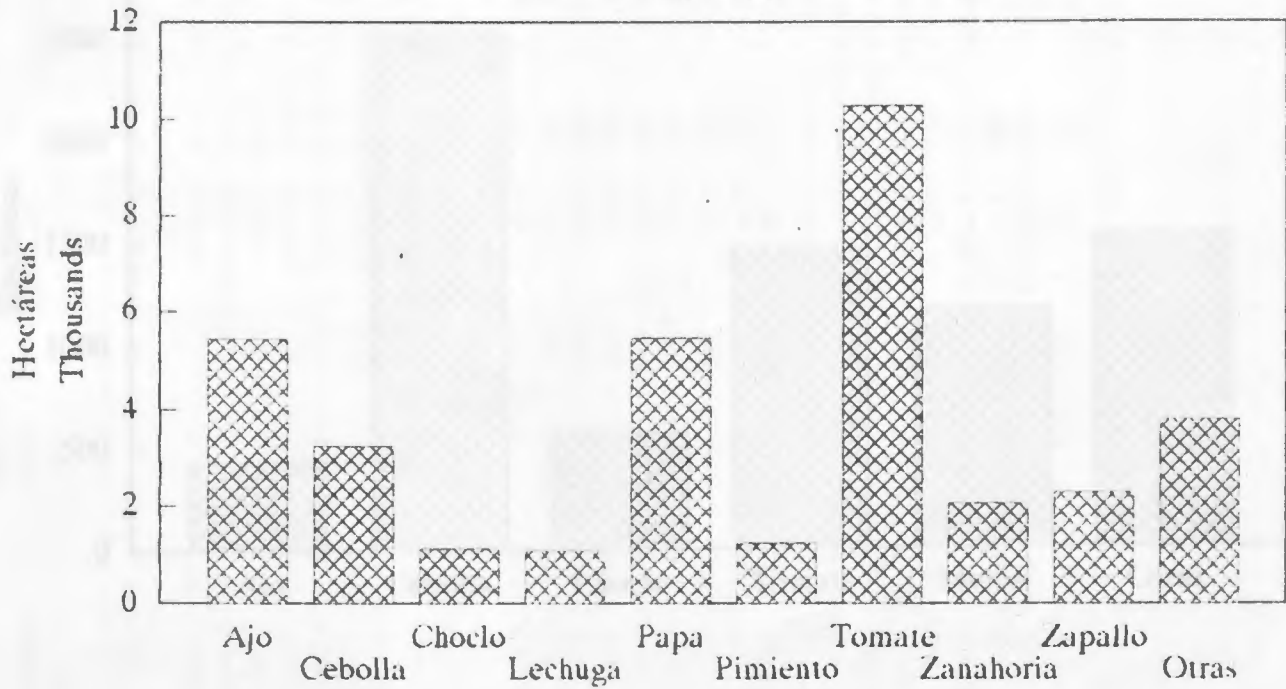
Superficie implantada

San Luis



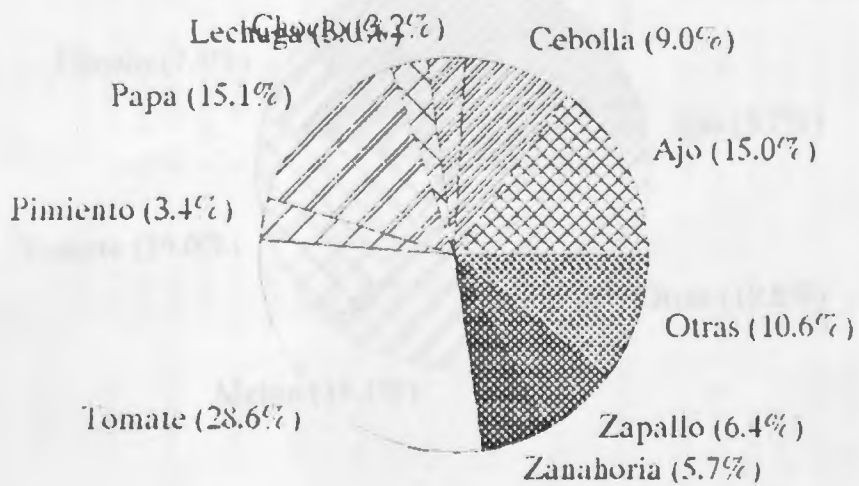
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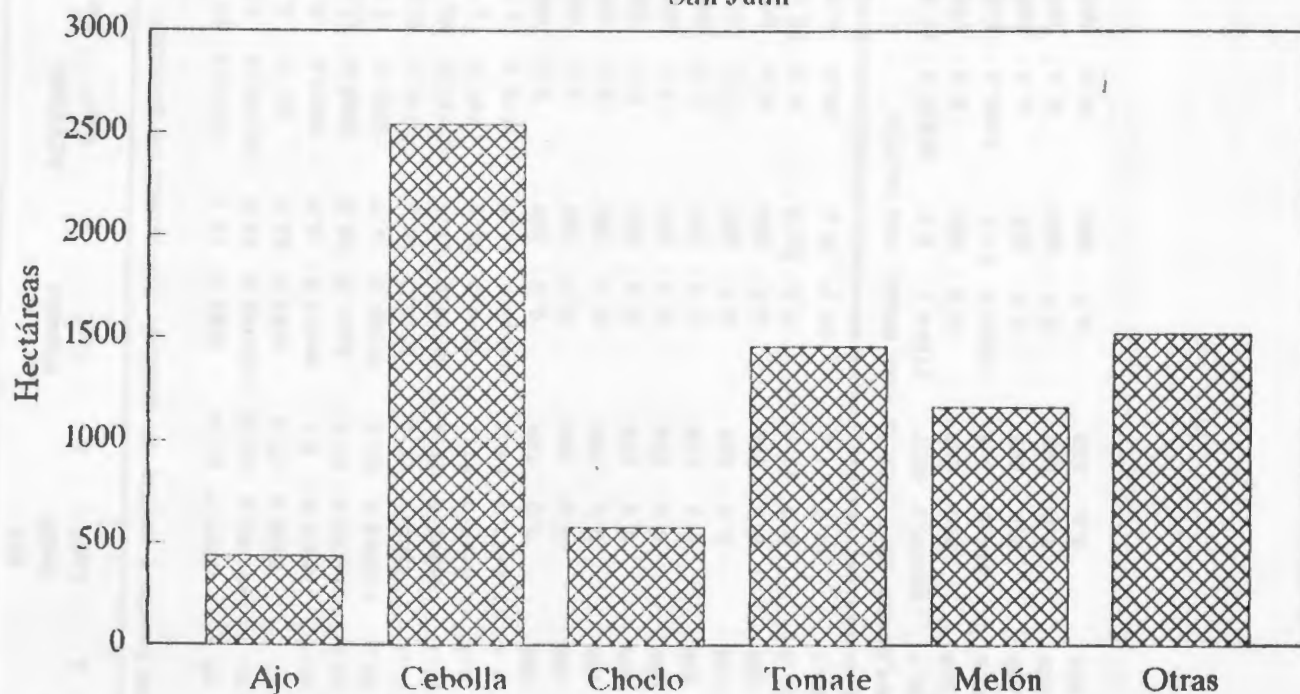
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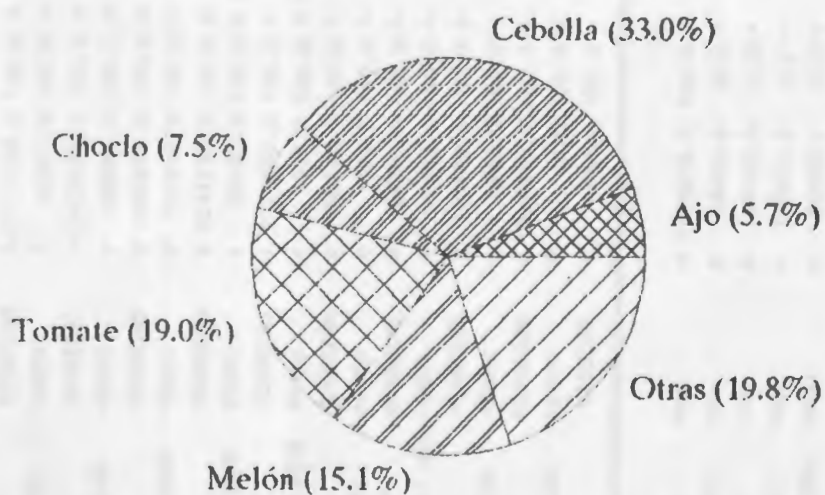
Hortalizas CUYO

San Juan



Hortalizas CUYO

San Juan



RUBRO	* TOTAL *		NEA									
	* NACIONAL *		* SUBTOTAL		*CORRIENTES		CHACO		FORMOSA		MISIONES	
	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%
	*	*	*	*	*	*	*	*	*	*	*	*

CANTIDAD DE EAPs CON GANADO Y NUMERO DE CABEZAS, POR GRUPOS DE ESPECIES.

BOVINOS	*EAPS	* 249984.0	100.0	* 56329.0	22.5	* 15986.0	28.4	13727.0	24.4	8494.0	15.1	18122.0	32.2	*
	*CABEZAS	*47075156.0	100.0	* 6489699.0	13.8	* 3588546.0	55.3	1511162.0	23.3	1168489.0	18.0	221502.0	3.4	*
OVINOS	*EAPS	* 83581.0	100.0	* 10801.0	12.9	* 5153.0	47.7	2958.0	27.4	2399.0	22.2	291.0	2.7	*
	*CABEZAS	*22408681.0	100.0	* 1878179.0	8.4	* 1728395.0	92.0	76537.0	4.1	69417.0	3.7	3830.0	0.2	*
EQUINOS	*EAPS	* 235867.0	100.0	* 45477.0	19.3	* 17118.0	37.6	14210.0	31.2	8261.0	18.2	5888.0	12.9	*
	*CABEZAS	* 1994241.0	100.0	* 456754.0	22.9	* 261912.0	57.3	115255.0	25.2	67248.0	14.7	12339.0	2.7	*
PORCINOS	*EAPS	* 100972.0	100.0	* 28318.0	28.0	* 3181.0	11.2	6239.0	22.0	5155.0	18.2	13743.0	48.5	*
	*CABEZAS	* 3341652.0	100.0	* 309777.0	9.3	* 22984.0	7.4	98940.0	31.9	66416.0	21.4	121437.0	39.2	*
CAPRIINOS	*EAPS	* 50152.0	100.0	* 7262.0	14.5	* 318.0	4.4	4147.0	57.1	2610.0	35.9	187.0	2.6	*
	*CABEZAS	* 3710065.0	100.0	* 203424.0	5.5	* 4912.0	2.4	112477.0	55.3	84519.0	41.5	1516.0	0.7	*
CAMELIDOS	*EAPS	* 3333.0	100.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	*
	*CABEZAS	* 195223.0	100.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	*
PELIF	*EAPS	* 135.0	100.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	*
PILIF	*CABEZAS	* 124317.0	100.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	*
ASNALY MUL	*EAPS	* 42585.0	100.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	*
	*CABEZAS	* 130625.0	100.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	*
CONEJOS	*EAPS	* 2989.0	100.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	*
	*CABEZAS	* 340889.0	100.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	*
BUFALOS	*EAPS	* 35.0	100.0	* 35.0	100.0	* 12.0	34.3	8.0	22.9	7.0	20.0	8.0	22.9	*
	CABEZAS	* 1057.0	100.0	* 1057.0	100.0	* 877.0	83.0	49.0	4.6	105.0	9.9	26.0	2.5	*

SUPERFICIE IMPLANTADA CON CEREALES PARA GRANO, POR CULTIVO

TOTAL	*Ha	* 7875078.2	100.0	* 193540.5	2.5	* 48533.1	25.1	96187.0	49.7	17964.1	9.3	30856.3	15.9	*
ALPISTE	*Ha	* 19400.0	0.2	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	*
ARROZ	*Ha	* 97413.4	1.2	* 43458.5	44.6	* 35349.5	81.3	1543.6	3.6	5080.0	11.7	1485.4	3.4	*
AVENA	*Ha	* 379532.5	4.8	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	*
CEB CERV	*Ha	* 92653.1	1.2	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	*
CEB FORRAJ	*Ha	* 7841.2	0.1	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	*

REGION NORESTE ARGENTINO

RUBRO	* * * *	TOTAL		* * * *	NEA								* * * *		
		NACIONAL			SUBTOTAL		CORRIENTES		CHACO		FORMOSA			MISIONES	
		CANT	%		CANT	%	CANT	%	CANT	%	CANT	%		CANT	%
CENTENO	*Ha	* 40414.9	0.5	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR		
MAIZ	*Ha	* 2402340.5	30.5	* 85566.7	3.6	* 12067.1	14.1	33460.6	39.1	10749.1	12.6	29289.9	34.2		
MIJO	*Ha	* 62272.5	0.8	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR		
SORGO GRANI	*Ha	* 796980.7	10.1	* 60774.1	7.6	* 1111.5	1.8	57578.8	94.7	2055.5	3.4	28.3	0.0		
TRIGO	*Ha	* 3963695.2	50.3	* 3545.2	0.1	* 0.0	0.0	3449.5	97.3	70.0	2.0	25.7	0.7		
OTROS	*Ha	* 12534.2	0.2	* 196.0	1.6	* 5.0	2.6	154.5	78.8	9.5	4.8	27.0	13.8		

SUPERFICIE IMPLANTADA CON OLEAGINOSA, POR CULTIVOS

TOTAL	*Ha	* 6936394.9	100.0	* 261311.8	3.8	* 8589.2	3.3	209803.7	80.3	1461.0	0.6	41457.9	15.9
CARTAMO	*Ha	* 7227.6	0.1	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
COLZA	*Ha	* 716.0	0.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
GIRASOL	*Ha	* 1922181.6	27.7	* 192666.8	10.0	* 0.0	0.0	192344.8	99.8	317.0	0.2	5.0	0.0
LINO	*Ha	* 425762.1	6.1	* 1490.8	0.4	* 1071.5	71.9	418.5	28.1	0.0	0.0	0.8	0.1
MANI	*Ha	* 208272.6	3.0	* 422.9	0.2	* 126.7	30.0	14.9	3.5	37.3	8.8	244.0	57.7
SOJA	*Ha	* 4328846.8	62.4	* 32687.9	0.8	* 7087.0	21.7	16744.5	51.2	773.7	2.4	8082.7	24.7
TARTAGO	*Ha	* 1101.0	0.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
TUNG	*Ha	* 33403.9	0.5	* 33403.9	100.0	* 303.0	0.9	0.0	0.0	3.0	0.0	33097.9	99.1
OTROS	*Ha	* 8883.3	0.1	* 639.5	7.2	* 1.0	0.2	281.0	43.9	330.0	51.6	27.5	4.3

SUPERFICIE IMPLANTADA CON CULTIVOS INDUSTRIALES, POR TIPO

TOTAL	*Ha	* 1283343.0	100.0	* 624484.6	48.7	* 40801.8	6.5	291214.4	46.6	58537.3	9.4	233931.1	37.5
ALGODON	*Ha	* 453955.1	35.4	* 360882.1	79.5	* 13561.9	3.8	287581.1	79.7	58456.7	16.2	1282.4	0.4
CAÑA AZUC	*Ha	* 308218.1	23.9	* 8402.9	2.7	* 289.5	3.4	2999.4	35.7	42.0	0.5	5072.0	80.4
LINO TEXTIL	*Ha	* 1715.0	0.1	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
LUPULO	*Ha	* 477.4	0.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
MAIZ DE GUI	*Ha	* 4245.7	0.3	* 313.4	7.4	* 98.1	31.3	163.5	52.2	21.5	6.9	30.3	9.7
TABACO	*Ha	* 53328.8	4.2	* 17287.2	32.4	* 8890.6	51.4	347.4	2.0	1.1	0.0	8048.1	46.6
TE	*Ha	* 42899.6	3.3	* 42899.6	100.0	* 2178.7	5.1	0.0	0.0	0.0	0.0	40729.9	94.9

REGION NORESTE ARGENTINO

RUBRO	*	TOTAL		*	SUBTOTAL		*CORRIENTES		NEA		FORMOSA		MISIONES		*
		* NACIONAL	* SUBTOTAL		* CANT	%	* CANT	%	* CANT	%	CANT	%	CANT	%	
VID	*Ha	* 222966.8	17.4	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
YERBA MATE	*Ha	* 192857.3	15.0	* 192857.3	100.0	* 15778.0	8.2	0.0	0.0	0.0	0.0	0.0	0.0	177079.3	91.8
OTROS	*Ha	* 4681.2	0.4	* 1842.1	39.4	* 5.0	0.3	123.0	6.7	16.0	0.9	1698.1	92.2		

SUPERFICIE IMPLANTADA CON FORRAJERAS ANUALES POR CULTIVO

TOTAL	*Ha	* 6282484.5	100.0	* 79916.7	1.3	* 4197.5	5.3	67700.8	84.7	4644.4	5.8	3374.0	4.2		
AVENA	*Ha	* 2984491.0	47.5	* 7880.2	0.3	* 2112.2	26.8	5217.5	66.2	294.0	3.7	256.5	3.3		
CAUPI	*Ha	* 4947.7	0.1	* 454.9	9.2	* 19.0	4.2	403.0	88.6	22.0	4.8	10.9	2.4		
CEB FORRAJ	*Ha	* 23872.5	0.4	* 9.5	0.0	* 0.0	0.0	9.0	94.7	0.0	0.0	0.5	5.3		
CENTENO	*Ha	* 348952.6	5.6	* 37.4	0.0	* 0.0	0.0	25.0	66.8	0.0	0.0	12.4	33.2		
MAIZ	*Ha	* 852305.3	13.6	* 6053.0	0.7	* 423.8	7.0	2541.7	42.0	534.8	8.8	2552.7	42.2		
MELILOTUS	*Ha	* 173837.9	2.8	* 36806.1	21.2	* 104.5	0.3	34656.3	94.2	2045.3	5.6	0.0	0.0		
MOHA	*Ha	* 160380.2	2.6	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR		
RAIGRAS ANU	*Ha	* 24971.2	0.4	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR		
SORGO FORRA	*Ha	* 904470.7	14.4	* 17979.3	2.0	* 967.5	5.4	15942.0	88.7	1049.5	5.8	20.3	0.1		
SORGO GRAN	*Ha	* 84020.3	1.3	* 3010.4	3.6	* 80.5	2.7	2613.0	86.8	310.8	10.3	6.1	0.2		
CONSOCIAD	*Ha	* 612906.0	9.8	* 4831.9	0.8	* 301.0	6.2	4435.3	91.8	12.0	0.2	83.6	1.7		
S/DISCRIM	*Ha	* 168.5	0.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR		
OTROS	*Ha	* 107160.6	1.7	* 2854.0	2.7	* 189.0	6.6	1858.0	65.1	376.0	13.2	431.0	15.1		

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REGION NORESTE ARGENTINO

RUBRO		* TOTAL *		* SUBTOTAL	*CORRIENTES		NEA		FORMOSA		MISIONES		
		* NACIONAL	* CANT %		* CANT %	* CANT %	CHACO	%	CANT %	%	CANT %	%	

SUPERFICIE IMPLANTADA CON FORRAJERAS PERENNES													
TOTAL	*Ha	* 9220805.30	100.00	* 109685.60	1.19	* 27727.90	25.28	13399.00	12.22	24550.80	22.38	44007.90	40.12
ACHICORIA	*Ha	* 189592.40	2.06	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
AGROPYRO	*Ha	* 369706.50	4.01	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
ALFALFA PURA	*Ha	* 1324259.00	14.36	* 2415.10	0.18	* 35.70	1.48	2240.00	92.75	130.80	5.42	8.60	0.36
BUFFEL GRASS	*Ha	* 9130.00	0.10	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
CEBADILLA	*Ha	* 13246.80	0.14	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
FALARIS	*Ha	* 15581.90	0.17	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
FESTUCA	*Ha	* 75096.00	0.81	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
GATTON PANIC	*Ha	* 22678.50	0.25	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
GRAMA RHODES	*Ha	* 24494.90	0.27	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
LEUCAENA	*Ha	* 281.30	0.00	* 281.30	100.00	* 247.10	97.84	0.00	0.00	14.50	5.15	19.70	7.00
LOTUS	*Ha	* 16200.40	0.18	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
PANGOLA	*Ha	* 30496.60	0.33	* 29094.60	95.40	* 12345.70	42.43	521.00	1.79	13184.30	45.32	3043.60	10.46
P ELEFANTE	*Ha	* 2020.30	0.02	* 2020.30	100.00	* 1161.70	57.50	2.50	0.12	57.00	2.82	799.10	39.55
P ESTRELLA	*Ha	* 14461.30	0.16	* 14411.30	99.65	* 2008.00	13.93	729.00	5.06	1475.00	10.24	10199.30	70.77
P GUINEA	*Ha	* 240.50	0.00	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
P LLORON	*Ha	* 897876.90	9.74	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
P OVILLO	*Ha	* 5979.60	0.06	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
P RAMIREZ	*Ha	* 1110.00	0.01	* 1110.00	100.00	* 281.00	25.32	0.50	0.05	10.00	0.90	818.50	73.74
PASTO ROJAS	*Ha	* 5184.00	0.06	* 5184.00	100.00	* 3541.00	68.31	1.50	0.03	0.00	0.00	1641.50	31.66
RAIGRAS P	*Ha	* 18416.80	0.20	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
SETAREA	*Ha	* 7680.00	0.08	* 7594.50	98.89	* 4407.00	58.03	366.50	4.83	1802.00	23.73	1019.00	13.42
SORGO NEGRO	*Ha	* 119496.00	1.30	* 364.00	0.30	* 5.00	1.37	324.00	89.01	7.00	1.92	28.00	7.69
TREBOLES	*Ha	* 72371.50	0.78	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
S/DISCRIM	*Ha	* 29118.90	0.32	* 25.00	0.09	* 0.00	0.00	0.00	0.00	0.00	0.00	25.00	100.00
OTRAS FORRAJ	*Ha	* 188957.20	2.05	* 31829.20	16.84	* 1761.20	5.53	3321.00	10.43	7461.70	23.44	19285.30	60.59
FORRA CONSOC	*Ha	* 5767128.00	62.54	* 15356.30	0.27	* 1934.50	12.60	5893.00	38.38	408.50	2.66	7120.30	46.37

RUBRO	* TOTAL *		* SUBTOTAL *		*CORRIENTES *		NEA		FORMOSA		MISIONES		
	* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%	

* SUPERFICIE IMPLANTADA CON LEGUMBRES *													
TOTAL	*Ha	* 227299.60	100.00	* 2984.60	1.31	* 117.80	3.95	52.50	1.76	245.80	8.24	2568.50	86.06
ARVEJA	*Ha	* 15249.40	6.71	* 110.00	0.05	* 64.40	58.55	7.20	6.55	20.90	19.00	17.50	15.91
LENTEJA	*Ha	* 14766.20	6.50	* 7.70	0.05	* 0.00	0.00	0.00	0.00	0.20	2.60	7.50	97.40
POROT BLAN	*Ha	* 124047.40	54.57	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
POROT COLOR	*Ha	* 14722.90	6.48	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
POROT NEGRO	*Ha	* 46736.40	20.56	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
OTROS POROT	*Ha	* 3501.90	1.54	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
POROT SECO	*Ha	* 6068.30	2.87	* 2721.00	77.70	* 46.60	1.71	35.60	1.31	144.00	5.29	2494.80	91.69
OTROS	*Ha	* 2207.10	0.97	* 145.90	2.40	* 6.80	4.66	9.70	6.65	80.70	55.31	48.70	33.38

* SUPERFICIE IMPLANTADA CON FRUTALES *													
TOTAL	*PLANTAS	* 93527017.00	100.00	*21445045.00	22.93	*4823879.00	22.49	34928.00	0.16	2002174.00	9.34	14584064.00	68.01
	*SUPERFICIE	* 270113.10	100.00	* 29321.70	10.86	* 17959.50	61.25	162.20	0.55	4144.10	14.13	7055.90	24.06
	*DENSIDAD	* 346		* 3034.01		* 269		215		483		2067	
LIMONERO	*PLANTAS	* 6072619.00	6.49	* 843623.00	13.89	* 470006.00	55.71	654.00	0.08	9678.00	1.15	363285.00	43.06
	*SUPERFICIE	* 24367.40	9.02	* 3078.50	12.63	* 1832.90	59.54	7.50	0.24	39.00	1.27	1199.10	38.95
	*DENSIDAD	* 249		* 894.75		* 256		87		248		303	
MANDARINO	*PLANTAS	* 7536023.00	8.06	* 1675364.00	22.23	*1214562.00	72.50	1233.00	0.07	4272.00	0.25	455297.00	27.18
	*SUPERFICIE	* 27543.30	10.20	* 5361.90	19.47	* 4137.80	77.17	11.30	0.22	22.90	0.43	1189.40	22.18
	*DENSIDAD	* 274		* 967.37		* 294		104		187		383	
NANRANJO	*PLANTAS	* 11961650.00	12.79	* 3842291.00	32.12	*2948844.00	76.75	14808.00	0.39	20770.00	0.54	857869.00	22.33
	*SUPERFICIE	* 45985.20	17.02	* 13880.30	30.18	* 11228.10	80.89	62.70	0.45	99.20	0.71	2490.30	17.94
	*DENSIDAD	* 260		* 1052.66		* 263		236		209		344	
POMELO	*PLANTAS	* 1941074.00	2.08	* 579630.00	29.86	* 152883.00	26.38	13621.00	2.35	154664.00	26.68	258462.00	44.59
	*SUPERFICIE	* 8535.20	3.16	* 2201.00	25.79	* 657.30	29.86	74.10	3.37	650.60	29.56	819.00	37.21
	*DENSIDAD	* 227		* 969.72		* 233		184		238		316	

REGION NORESTE ARGENTINO

RUBRO		* TOTAL *		* SUBTOTAL *	NEA									
		* NACIONAL	%		* CORRIENTES	CHACO		FORMOSA		MISIONES				
		* CANT	%	* CANT	%	* CANT	%	CANT	%	CANT	%	CANT	%	
CITR S/DISC	*PLANTAS	* 71971.00	0.08	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	
	*SUPERFICIE	* 208.10	0.08	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	
	*DENSIDAD	* 346		* ERR		* ERR		ERR		ERR		ERR		
MANZANOS	*PLANTAS	* 14675351.00	15.69	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	
	*SUPERFICIE	* 48976.90	18.13	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	
	*DENSIDAD	* 300		* ERR		* ERR		ERR		ERR		ERR		
MEMBRILLO	*PLANTAS	* 1065398.00	1.14	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	
	*SUPERFICIE	* 2347.40	0.87	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	
	*DENSIDAD	* 454		* ERR		* ERR		ERR		ERR		ERR		
PERAL	*PLANTAS	* 7060819.00	7.55	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	
	*SUPERFICIE	* 18534.40	6.86	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	
	*DENSIDAD	* 381		* ERR		* ERR		ERR		ERR		ERR		
CEREZO	*PLANTAS	* 449679.00	0.48	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	
	*SUPERFICIE	* 1526.30	0.57	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	
	*DENSIDAD	* 295		* ERR		* ERR		ERR		ERR		ERR		
CIRUELO	*PLANTAS	* 4835433.00	5.17	* 15137.00	0.31	* 10034.00	66.29	0.00	0.00	46.00	0.00	5057.00	33.41	
	*SUPERFICIE	* 11860.90	4.39	* 37.70	0.32	* 21.10	55.97	0.00	0.00	0.20	0.53	16.40	43.50	
	*DENSIDAD	* 408		* ERR		* 476		ERR		230		303		
DAMASCO	*PLANTAS	* 1075772.00	1.15	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	
	*SUPERFICIE	* 4077.60	1.51	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	
	*DENSIDAD	* 264		* ERR		* ERR		ERR		ERR		ERR		
DURAZNO	*PLANTAS	* 11013892.00	11.78	* 137825.00	1.25	* 17930.00	13.01	261.00	0.19	1006.00	0.73	118628.00	36.07	
	*SUPERFICIE	* 30207.90	11.18	* 324.50	1.07	* 42.30	13.04	2.40	0.74	14.60	4.50	265.20	81.73	
	*DENSIDAD	* 365		* 1048.85		* 424		109		69		447		
GUINDO	*PLANTAS	* 23937.00	0.03	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	
	*SUPERFICIE	* 82.90	0.03	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	
	*DENSIDAD	* 289		* ERR		* ERR		ERR		ERR		ERR		
ALMENDRO	*PLANTAS	* 571695.00	0.61	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	
	*SUPERFICIE	* 1619.50	0.60	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	
	*DENSIDAD	* 353		* ERR		* ERR		ERR		ERR		ERR		

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REGION NORESTE ARGENTINO

RUBRO	*	TOTAL		*	INEA								*		
		* CANT	%		* CANT	%	*CORRIENTES		CHACO		FORMOSA			MISIONES	
							* CANT	%	* CANT	%	* CANT	%		* CANT	%
AVELLANO	*PLANTAS	10131.00	0.01	0.00	0.00	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	ERR	
	*SUPERFICIE	50.50	0.02	0.00	0.00	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	ERR	
	*DENSIDAD	201		ERR		ERR		ERR		ERR		ERR		ERR	
CASTAÑO	*PLANTAS	10293.00	0.01	0.00	0.00	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	ERR	
	*SUPERFICIE	119.30	0.04	0.00	0.00	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	ERR	
	*DENSIDAD	86		ERR		ERR		ERR		ERR		ERR		ERR	
NOGAL	*PLANTAS	641561.00	0.69	0.00	0.00	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	ERR	
	*SUPERFICIE	10112.90	3.74	0.00	0.00	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	ERR	
	*DENSIDAD	63		ERR		ERR		ERR		ERR		ERR		ERR	
ANANA	*PLANTAS	12375994.00	13.23	12375994.00	100.00	0.00	0.00	0.00	0.00	7413.00	0.06	12368581.00	99.94		
	*SUPERFICIE	782.80	0.29	782.80	100.00	0.00	0.00	0.00	0.00	6.30	0.37	776.00	99.13		
	*DENSIDAD	15810		ERR		ERR		ERR		1090		15939			
BANANA	*PLANTAS	3602276.00	9.20	1906646.00	22.16	4225.00	0.22	4298.00	0.22	1798929.00	94.35	99204.00	5.20		
	*SUPERFICIE	9608.40	3.56	3418.50	35.58	3.30	0.26	3.00	0.09	3271.80	95.71	134.90	3.95		
	*DENSIDAD	395		3194.66		480		1429		550		735			
HIGUERA	*PLANTAS	34643.00	0.04	0.00	0.00	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	ERR	
	*SUPERFICIE	154.30	0.06	0.00	0.00	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	ERR	
	*DENSIDAD	224		ERR		ERR		ERR		ERR		ERR		ERR	
OLIVO	*PLANTAS	2241687.00	2.40	0.00	0.00	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	ERR	
	*SUPERFICIE	20802.60	7.70	0.00	0.00	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	ERR	
	*DENSIDAD	108		ERR		ERR		ERR		ERR		ERR		ERR	
S/DISCRIM	*PLANTAS	8612.00	0.01	2070.00	24.04	25.00	1.21	0.00	0.00	2045.00	98.79	0.00	0.00		
	*SUPERFICIE	73.30	0.03	25.10	34.24	0.10	0.40	0.00	0.00	25.00	99.60	0.00	0.00		
	*DENSIDAD	117		ERR		250		ERR		82		ERR			
OTROS	*PLANTAS	1248507.00	1.33	66465.00	5.33	5370.00	8.08	63.00	0.09	3351.00	5.04	57681.00	86.78		
	*SUPERFICIE	2534.90	0.94	211.40	8.34	31.10	14.71	0.70	0.33	14.00	6.62	165.60	78.33		
	*DENSIDAD	492		850.34		173		90		239		348			

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RUBRO	*	TOTAL				NEA								*
		NACIONAL		SUBTOTAL	CORRIENTES		CHACO		FORMOSA		MISIONES		*	
		CANT	%		CANT	%	CANT	%	CANT	%	CANT	%		
CANTIDAD DE PLANTAS Y SUPERFICIE FORESTADA														
TOTAL	*PLANTAS	* 884482916.00	100.00	484894868.00	54.82	* 169052305.00	34.86	870654.00	0.18	681654.00	0.14	314290255.00	64.82	*
	*SUPERFICIE	* 715350.30	100.00	381056.00	53.27	* 122697.90	32.20	643.70	0.17	479.20	0.13	257236.20	67.51	*
	*DENSIDAD	* 1236		5377.62		* 1378		1353		1425		1222		*
ALAMO	*PLANTAS	* 54077020.00	6.11	0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	*
	*SUPERFICIE	* 52571.50	7.35	0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	*
	*DENSIDAD	* 1029		ERR		* ERR		ERR		ERR		ERR		*
ARAUCARIA	*PLANTAS	* 30341898.00	3.43	30260330.00	99.73	* 347733.00	1.15	200.00	0.00	15000.00	0.05	29897397.00	98.80	*
	*SUPERFICIE	* 27205.00	3.80	27068.30	99.50	* 311.00	1.15	0.20	0.00	20.00	0.07	26737.10	98.78	*
	*DENSIDAD	* 1115		3986.31		* 1118		1000		750		1118		*
EUCALIPTO	*PLANTAS	* 250901803.00	28.37	92530002.00	36.88	* 80190141.00	86.66	815233.00	0.38	456204.00	0.49	11068424.00	11.96	*
	*SUPERFICIE	* 205197.80	28.68	72318.80	35.24	* 62421.40	86.31	517.60	0.72	276.40	0.38	3103.40	12.59	*
	*DENSIDAD	* 1223		5726.06		* 1285		1575		1651		1216		*
PARAISO	*PLANTAS	* 10169887.00	1.15	9808453.00	96.45	* 351690.00	3.59	4528.00	0.05	51768.00	0.53	9400467.00	95.84	*
	*SUPERFICIE	* 13923.60	1.95	12908.90	92.71	* 248.50	1.93	11.20	0.09	86.40	0.67	12562.80	97.32	*
	*DENSIDAD	* 730		3166.98		* 1415		404		539		748		*
SAUCE	*PLANTAS	* 58336650.00	6.60	0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	*
	*SUPERFICIE	* 42240.60	5.90	0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	*
	*DENSIDAD	* 1381		ERR		* ERR		ERR		ERR		ERR		*
PINO	*PLANTAS	* 465073957.00	52.58	349574438.00	75.17	* 88090546.00	25.20	13545.00	0.00	118470.00	0.03	261351877.00	74.76	*
	*SUPERFICIE	* 355476.60	49.69	264270.70	74.34	* 59657.90	22.57	34.10	0.01	55.90	0.02	204522.80	77.39	*
	*DENSIDAD	* 1308		5270.99		* 1477		397		2119		1278		*
OTRAS CONIF	*PLANTAS	* 3659648.00	0.41	0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	*
	*SUPERFICIE	* 2666.40	0.37	0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	*
	*DENSIDAD	* 1373		ERR		* ERR		ERR		ERR		ERR		*
OTROS	*PLANTAS	* 11922053.00	1.35	2721645.00	22.83	* 72195.00	2.65	37148.00	1.36	40212.00	1.48	2572090.00	94.50	*

RUBRO	* * *	TOTAL NACIONAL CANT	%	SUBTOTAL CANT	%	* * *	CORRIENTES CANT	%	NEA CHACO CANT	%	FORMOSA CANT	%	MISIONES CANT	%
*SUPERFICIE	*	16069.30	2.25	4489.30	27.94	*	59.10	1.32	80.50	1.80	39.50	0.88	4310.10	96.01
*DENSIDAD	*	742		3297.25		*	1222		461		1013		597	

SUPERFICIE IMPLANTADA CON HORTALIZAS

TOTAL	*Ha	*	290941.90	100.00	41271.50	14.19	*	9793.20	23.73	8338.70	20.20	8852.10	21.45	14287.50	34.62	*
ACELGA	*Ha	*	5905.70	2.03	269.10	4.56	*	151.40	56.26	55.50	20.62	36.60	13.60	25.60	9.51	*
AJI	*Ha	*	2345.70	0.81	25.20	1.12	*	5.40	24.43	8.30	31.68	10.00	38.17	1.50	5.73	*
AJO	*Ha	*	8125.80	2.79	206.40	2.54	*	66.80	32.36	24.70	11.97	100.80	48.34	14.10	5.93	*
ALCAUCIL	*Ha	*	1169.30	0.40	0.00	0.00	*	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	*
APIO	*Ha	*	937.70	0.32	0.00	0.00	*	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	*
BATATA	*Ha	*	16118.40	5.54	2972.60	18.44	*	1265.50	42.57	593.50	19.97	699.40	23.53	414.20	13.93	*
BERENJENA	*Ha	*	1739.40	0.60	190.20	10.93	*	44.20	23.24	74.30	39.33	64.30	33.31	6.90	3.53	*
CEBOLLA	*Ha	*	14071.50	4.84	455.20	3.23	*	245.30	54.00	116.40	25.57	58.20	12.79	34.30	7.54	*
CHOCLO	*Ha	*	17321.50	5.95	3404.40	19.65	*	717.70	21.08	2039.60	59.91	405.70	11.92	241.40	7.09	*
ESPARRAGO	*Ha	*	804.10	0.28	0.00	0.00	*	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	*
ESPINACA	*Ha	*	2135.20	0.73	32.50	1.52	*	16.10	49.54	6.40	19.69	5.00	15.38	5.00	15.38	*
FRUTILLA	*Ha	*	1110.10	0.38	119.10	10.73	*	97.70	82.03	0.40	0.34	0.00	0.00	21.00	17.53	*
HABA	*Ha	*	485.00	0.17	0.00	0.00	*	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	*
LECHUGA	*Ha	*	13002.30	4.47	556.50	4.28	*	218.30	39.34	131.80	23.68	118.50	21.29	87.30	15.69	*
MANDIOCA	*Ha	*	15531.50	5.34	15531.50	100.00	*	1507.30	9.71	630.20	4.06	1516.80	9.77	11876.70	76.47	*
MELON	*Ha	*	4249.20	1.46	576.00	13.56	*	115.70	20.09	94.90	16.48	278.30	48.32	87.10	15.12	*
PAPA	*Ha	*	74157.40	25.49	374.80	0.51	*	133.90	35.73	145.20	38.74	46.30	12.35	49.40	13.18	*
PIMIENTO	*Ha	*	6944.40	2.39	634.00	9.13	*	200.30	31.59	304.00	47.95	113.90	17.97	15.80	2.49	*
POROT CHAUCHAS	*Ha	*	3230.00	1.11	347.40	10.76	*	101.20	29.13	63.20	18.19	96.50	27.78	86.50	24.90	*
REMOLACHA	*Ha	*	2889.30	0.99	107.50	3.72	*	53.20	49.49	30.20	28.09	15.10	14.05	9.00	8.37	*
SANDIA	*Ha	*	11942.80	4.10	5832.00	48.83	*	2944.90	50.50	1191.30	20.43	1423.50	24.41	272.20	4.67	*

RUBRO	*	TOTAL				CORRIENTES				NEA		FORMCSA		MISIONES		*
		NACIONAL		SUBTOTAL		*		CHACO		FORMCSA		MISIONES				
		CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%			
TOMATE	*Ha	25493.60	8.76	664.20	2.61	438.20	65.97	31.60	4.76	148.30	22.42	45.50	6.85			
ZANAHORIA	*Ha	9754.30	3.35	192.30	1.98	90.30	46.31	40.10	20.79	34.80	18.04	27.70	14.36			
ZAPALLITO	*Ha	11564.00	3.97	2139.70	18.50	426.60	19.94	813.20	38.01	856.40	40.02	43.50	2.03			
ZAPALLO	*Ha	27796.30	9.55	4693.60	16.89	737.40	15.71	1731.50	36.89	1960.20	41.76	264.50	5.54			
OTRAS VERDURAS	*Ha	4152.60	1.43	350.20	8.43	96.20	27.47	54.40	18.39	88.80	25.36	100.80	28.78			
OTROS	*Ha	7964.20	2.74	1595.50	20.03	117.00	7.33	147.50	9.24	774.00	48.51	557.00	34.91			

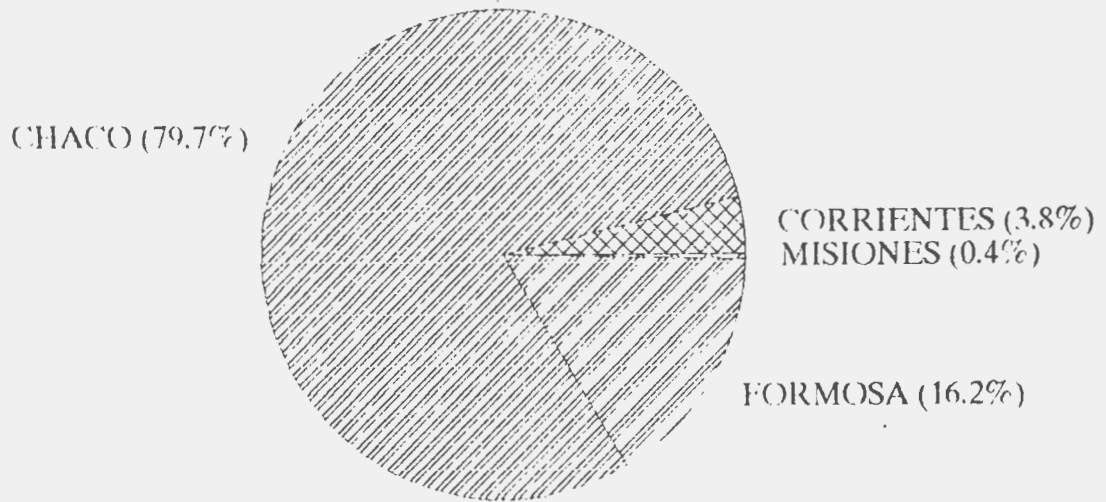
SUPERFICIE CON VIVEROS, POR TIPO

TOTAL	*Ha	4550.60	100.00	343.70	7.55	101.30	2.24	13.10	0.29	50.80	1.12	177.90	3.91
FORESTALES	*Ha	2033.30	44.68	127.70	6.28	13.20	0.65	11.10	0.55	33.90	1.57	69.50	3.42
FRUTALES	*Ha	1036.50	22.78	100.70	9.72	72.30	6.98	0.60	0.06	5.20	0.60	21.60	2.08
ORNAMENTALES	*Ha	820.50	18.03	50.40	7.36	11.60	1.41	0.10	0.01	9.30	1.21	38.80	4.73
S/DISCRIM	*Ha	660.30	14.51	54.90	8.31	4.80	0.73	1.30	0.20	0.80	0.12	48.00	7.27

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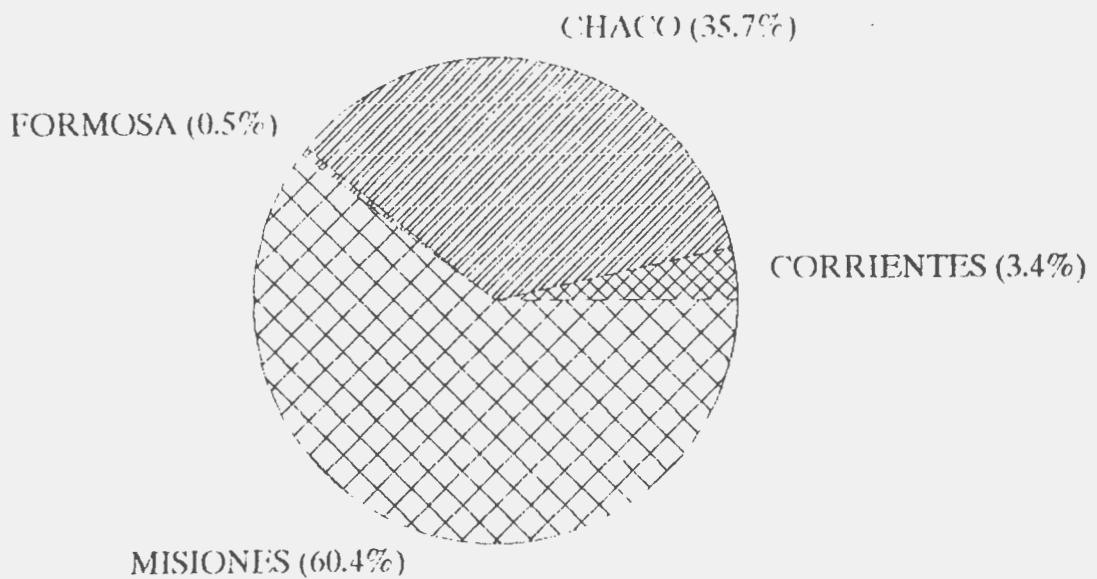
NEA

Superficie implantada con algodón



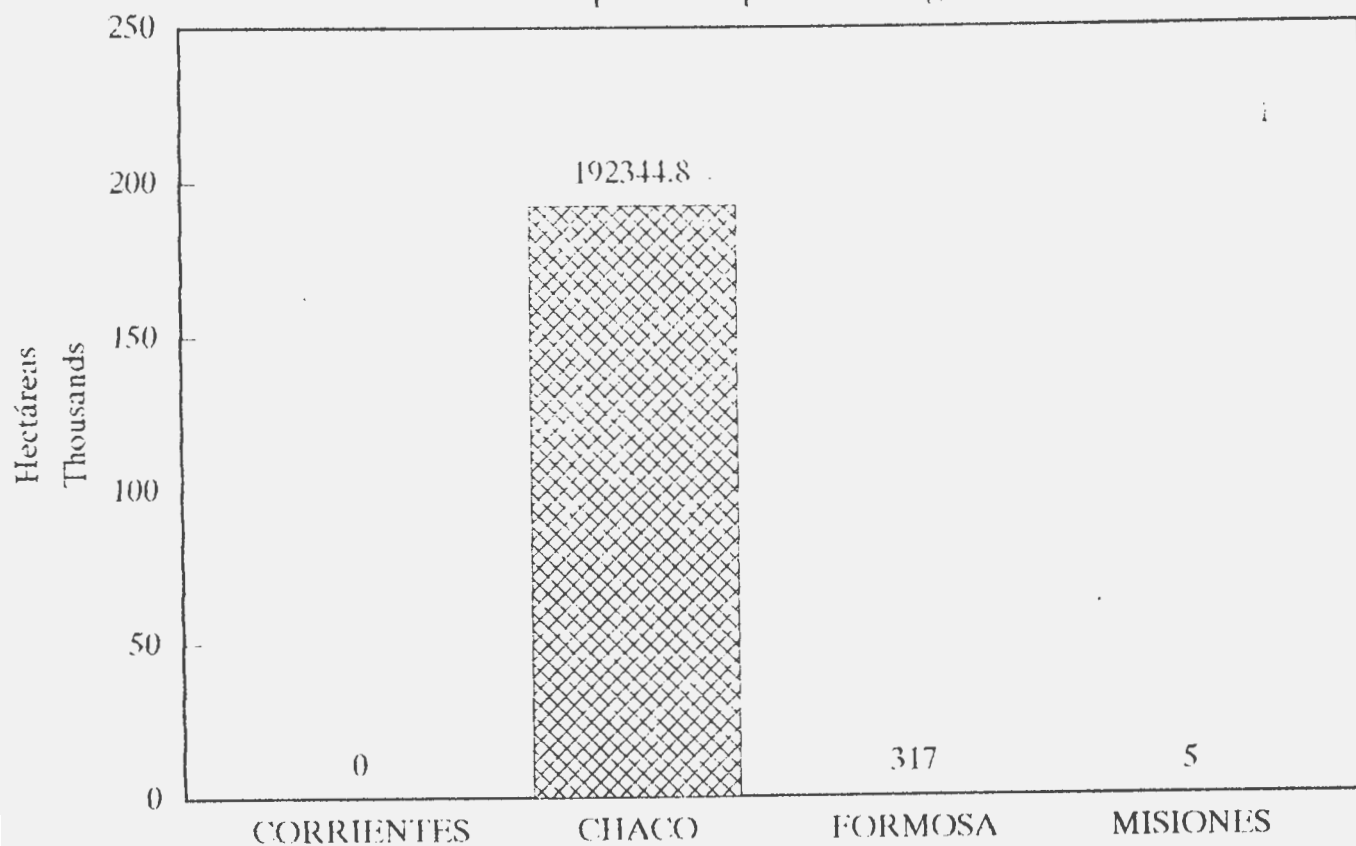
NEA

Superficie implantada con caña de azúcar



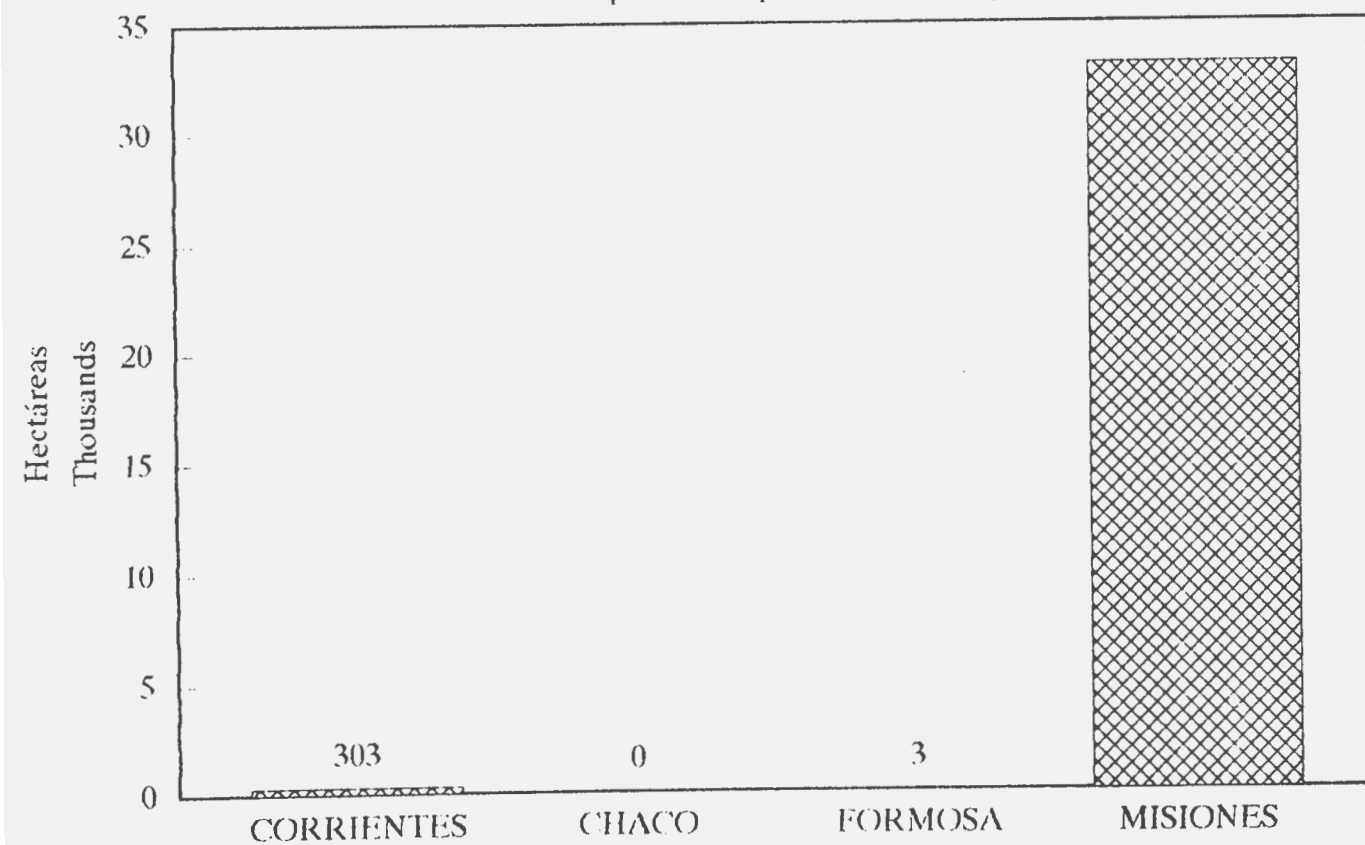
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Superficie implantada con girasol



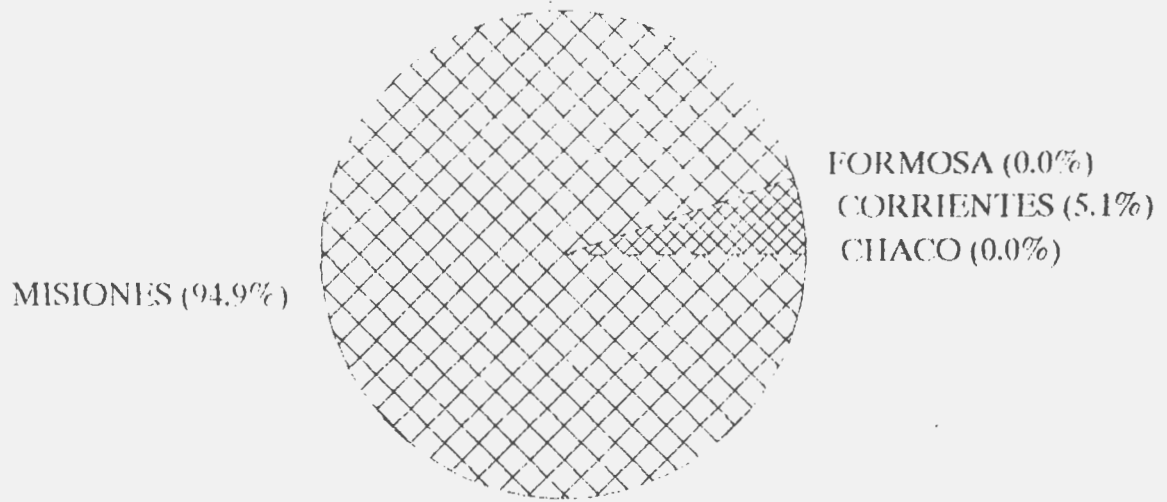
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Superficie implantada con tung



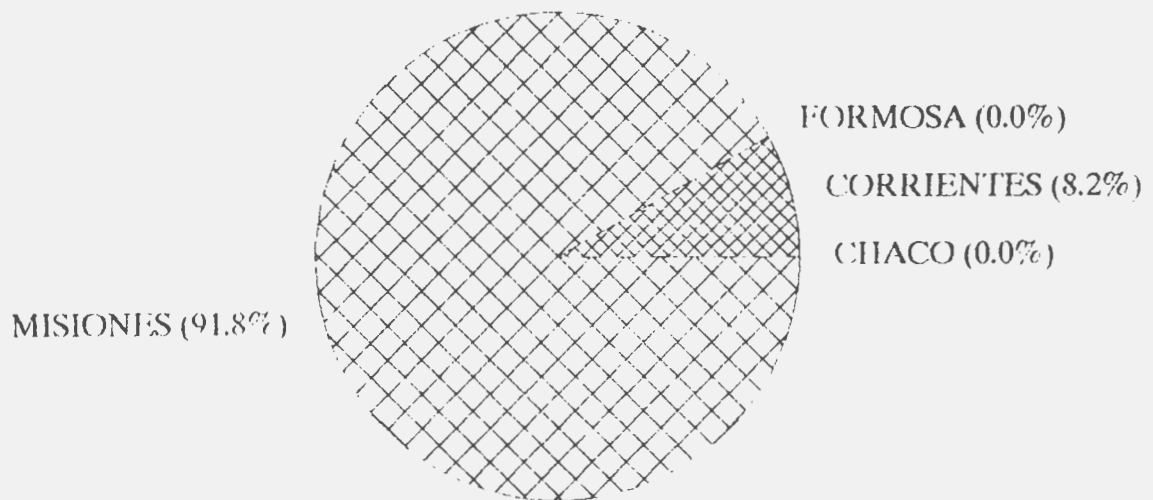
NEA

Superficie implantada con té



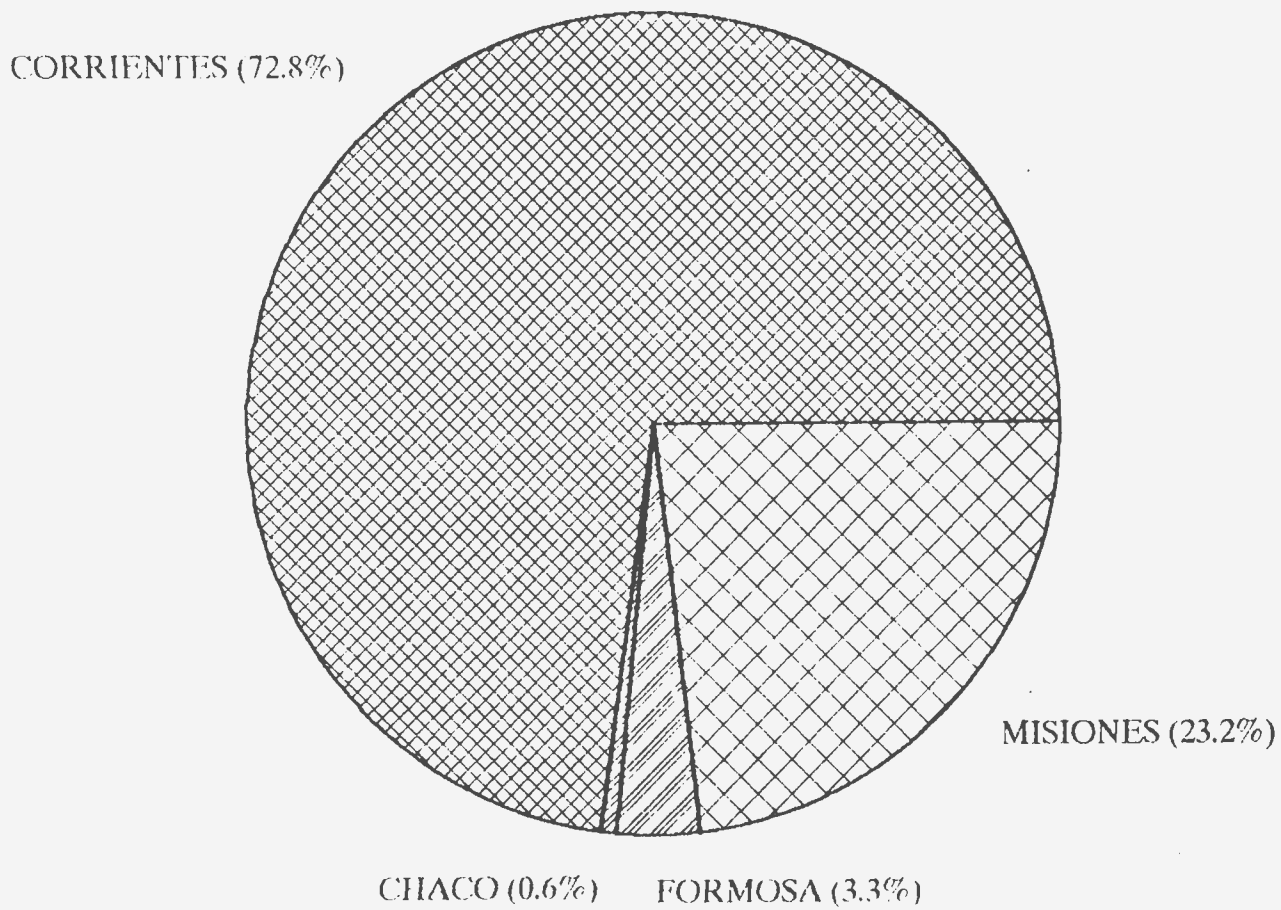
NEA

Superficie implantada con yerba mate



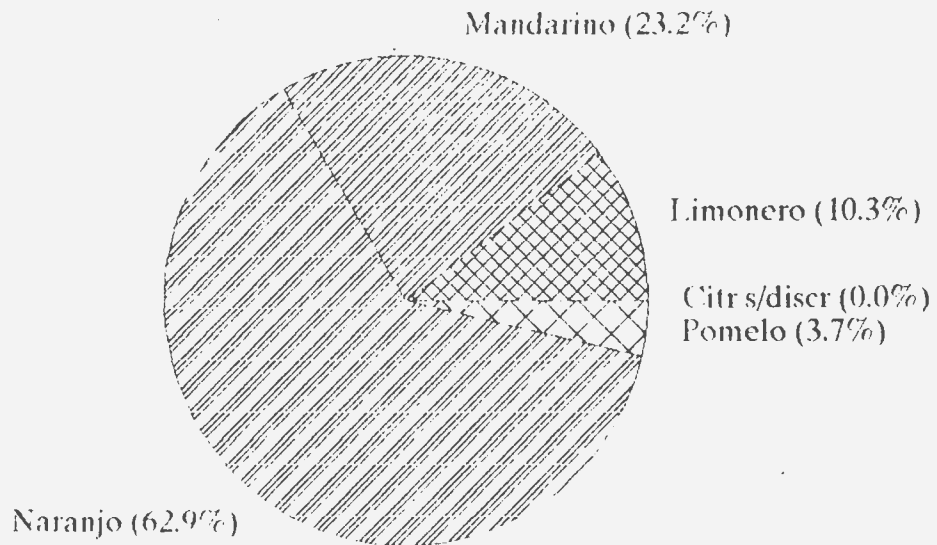
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Superficie implantada con citricos



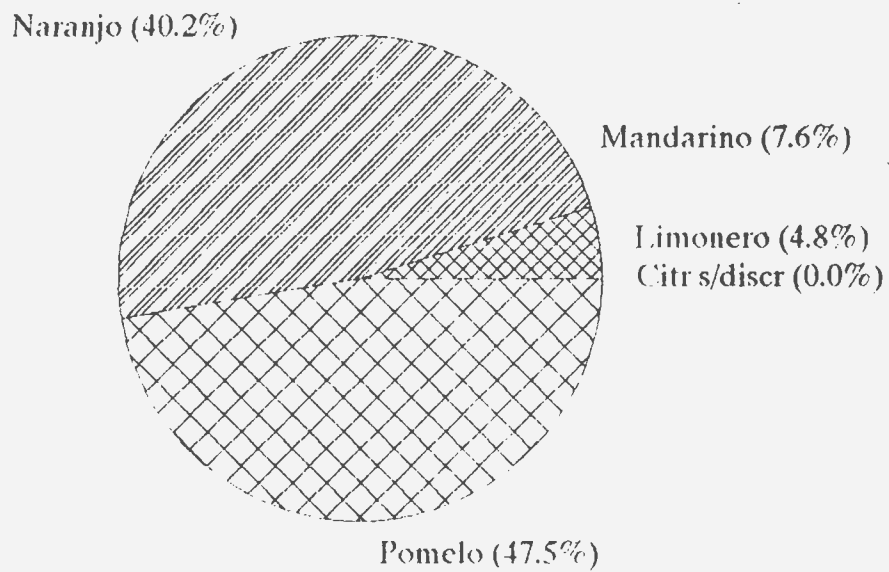
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Superficie implantada con citricos, prov de CORRIENTES



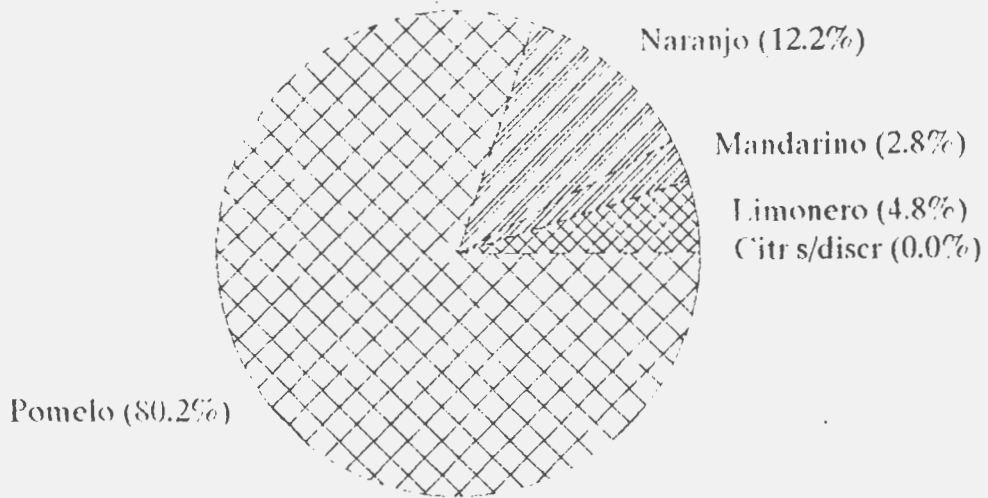
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Superficie implantada con citricos, prov de CHACO



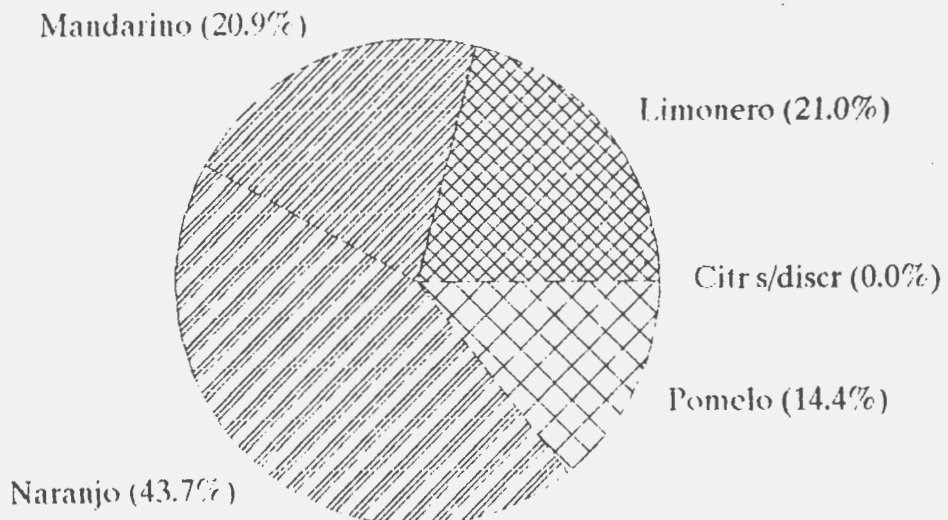
NEA

Superficie implantada con citricos, prov de FORMOSA



NEA

Superficie implantada con citricos, prov de MISIONES



NEA

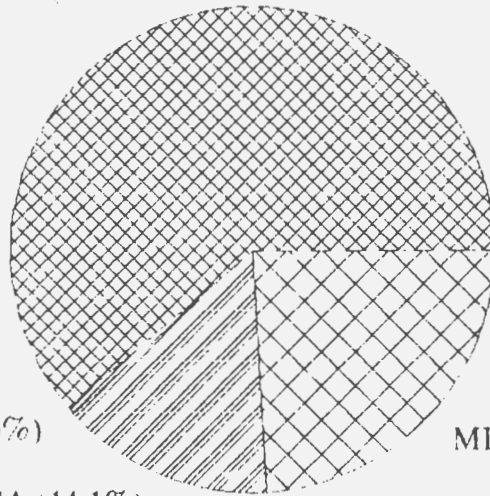
Superficie implantada con frutales

CORRIENTES (61.3%)

CHACO (0.6%)

FORMOSA (14.1%)

MISIONES (24.1%)



NEA

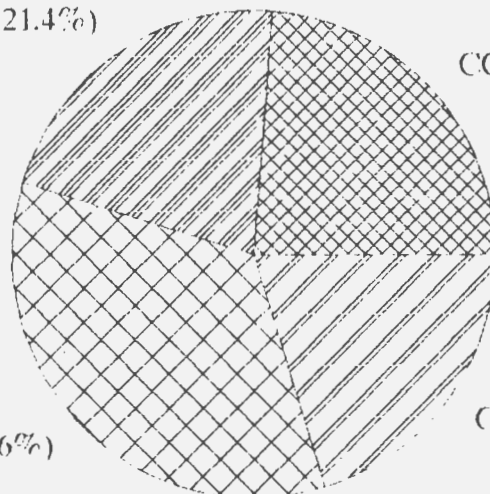
Superficie implantada con hortalizas

FORMOSA (21.4%)

CORRIENTES (23.7%)

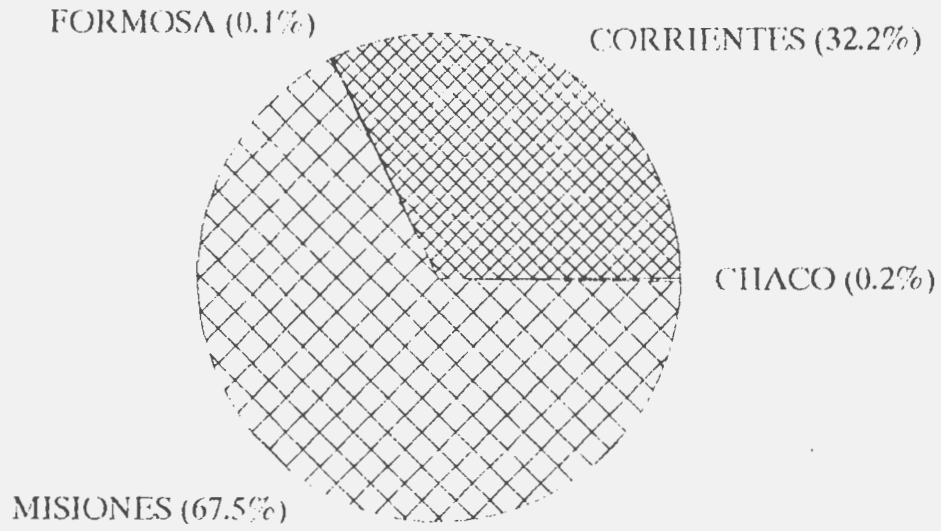
MISIONES (34.6%)

CHACO (20.2%)



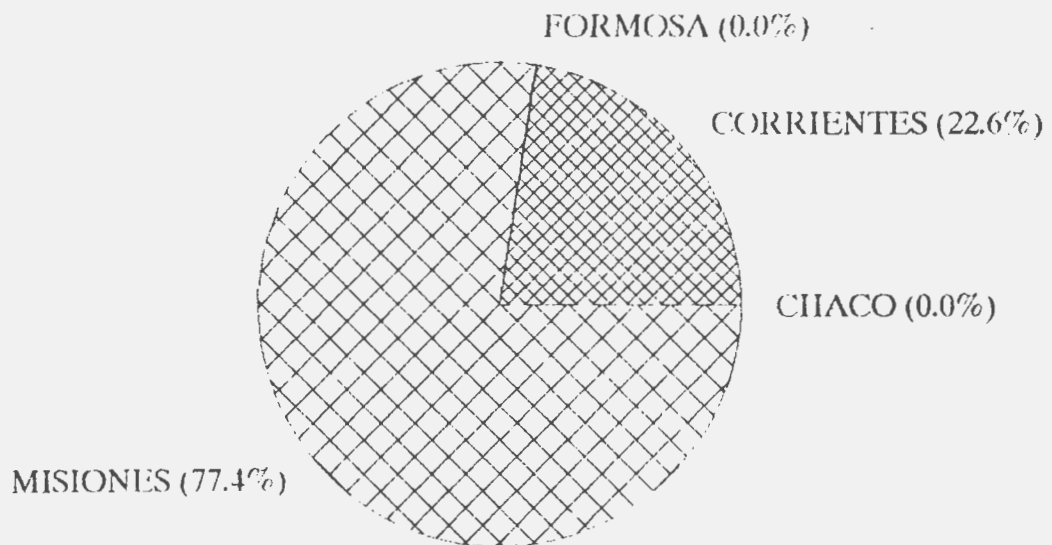
NEA

Superficie implantada con FORESTALES



NEA

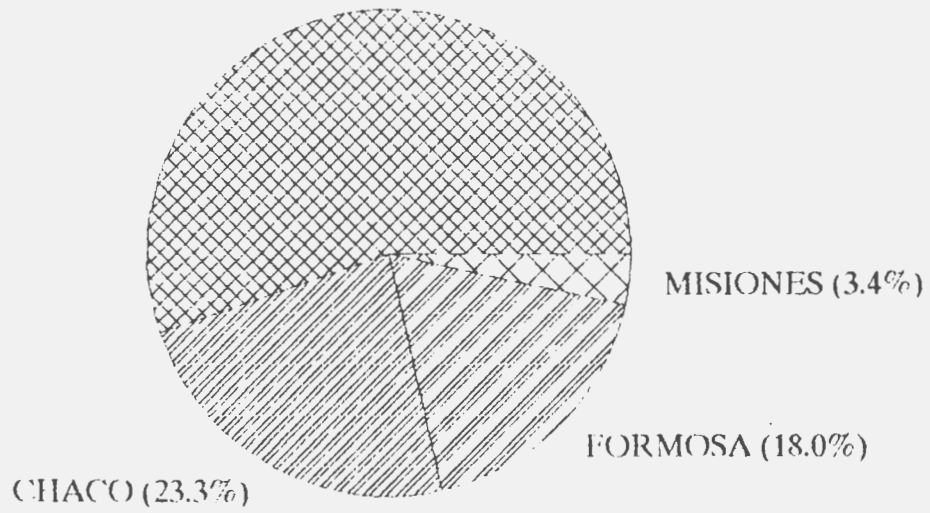
Superficie implantada con PINO



NEA

Cantidad de cabezas de ganado BOVINO

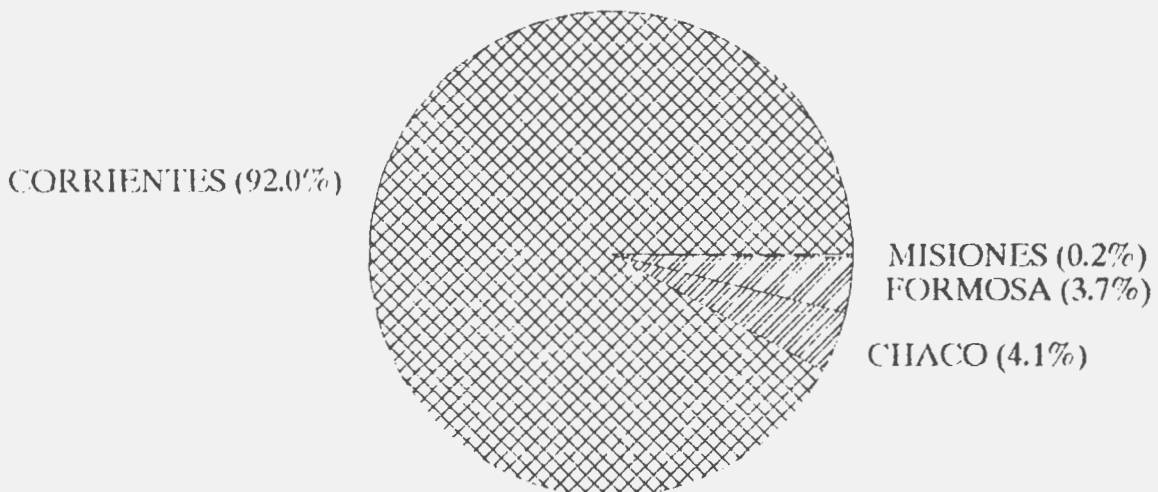
CORRIENTES (55.3%)



NEA

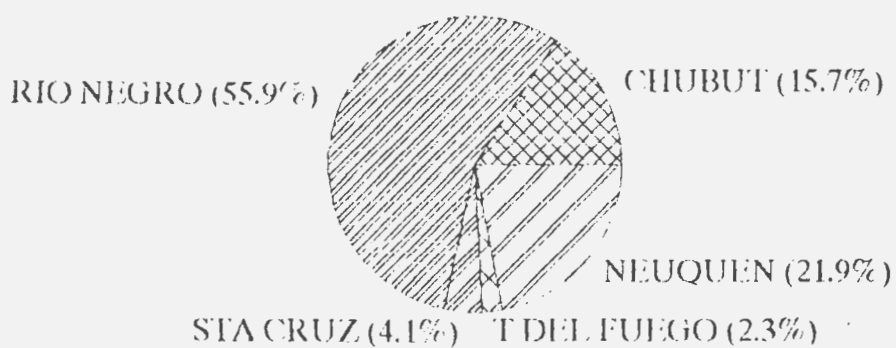
Cantidad de cabezas de ganado OVINO

CORRIENTES (92.0%)



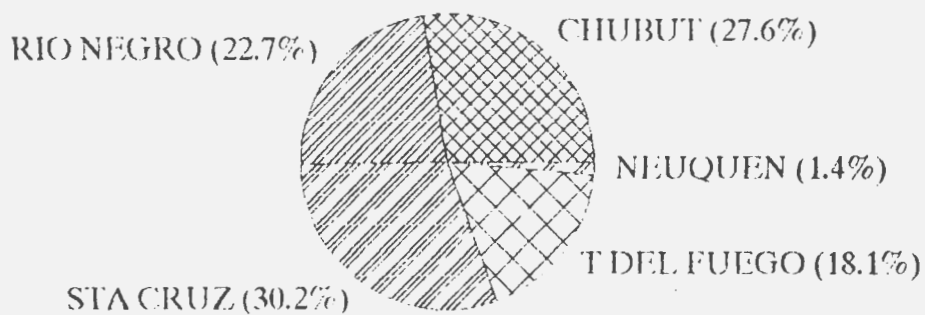
PATAGONIA

Cant. de cabezas ganado BOVINO



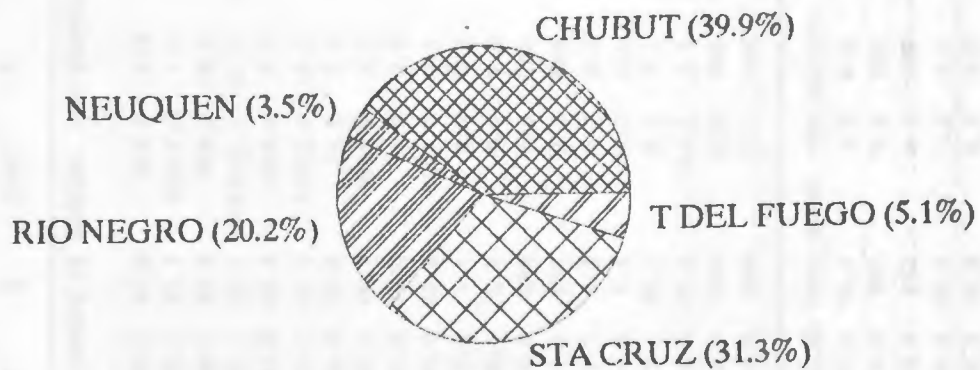
PATAGONIA

Cant. de cabezas ganado EQUINO



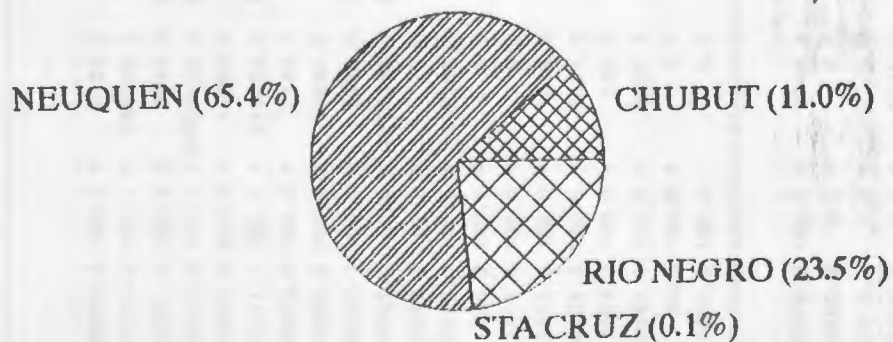
PATAGONIA

Cant. de cabezas ganado OVINO



PATAGONIA

Cant. de cabezas ganado CAPRINO



RUBRO	* TOTAL *		PATAGONIA *												
	* NACIONAL *		* SUBTOTAL		* CHUBUT		NEUQUEN		RIO NEGRO		SANTA CRUZ		TIERRA DEL FUEGO *		
	* CANT	%	* CANT	%	* CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	
	*		*		*									*	
CANTIDAD DE EAPs CON GANADO Y NUMERO DE CABEZAS, POR GRUPOS DE ESPECIES.															
BOVINOS	*EAPS	* 249984.0	100.0	* 7154.0	2.9	* 1824.0	25.5	2379.0	33.3	2645.0	37.0	242.0	3.4	54.0	0.9
	*CABEZAS	*47075156.0	100.0	* 791026.0	1.7	* 124509.0	15.7	173466.0	21.3	442520.0	55.9	32188.0	4.1	18343.0	2.3
OVINOS	*EAPS	* 83581.0	100.0	* 9893.0	11.8	* 3454.0	34.9	2094.0	21.2	3290.0	33.3	996.0	10.1	59.0	0.6
	*CABEZAS	*22408681.0	100.0	*13068430.0	58.3	* 5212414.0	39.9	460976.0	3.5	2639626.0	20.2	4094658.0	31.3	560756.0	5.1
EQUINOS	*EAPS	* 235867.0	100.0	* 13250.0	5.6	* 3431.0	25.3	4034.0	30.4	4691.0	35.4	1029.0	7.8	75.0	0.6
	*CABEZAS	* 1994241.0	100.0	* 246622.0	12.4	* 68122.0	27.6	55915.0	22.7	74480.0	30.2	44672.0	18.1	3433.0	1.4
PORCINOS	*EAPS	* 100972.0	100.0	* 2135.0	2.1	* 294.0	13.8	500.0	28.1	1148.0	53.8	74.0	3.5	19.0	0.9
	*CABEZAS	* 3341652.0	100.0	* 43980.0	1.3	* 10903.0	24.8	9334.0	21.2	20315.0	46.2	1645.0	3.7	1783.0	4.1
CAPRINOS	*EAPS	* 50152.0	100.0	* 5680.0	11.3	* 943.0	16.6	2908.0	51.2	1815.0	32.0	14.0	0.2	0.0	0.0
	*CABEZAS	* 3710065.0	100.0	* 1255376.0	33.8	* 138327.0	11.0	820547.0	65.4	295181.0	23.5	1321.0	0.1	0.0	0.0
CAMELIDOS	*EAPS	* 3333.0	100.0	* 77.0	2.3	* 59.0	76.6	11.0	14.3	7.0	9.1	0.0	0.0	0.0	0.0
	*CABEZAS	* 195223.0	100.0	* 18983.0	9.7	* 9975.0	52.5	8003.0	42.2	1005.0	5.3	0.0	0.0	0.0	0.0
PELIF	*EAPS	* 135.0	100.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
	*CABEZAS	* 124317.0	100.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
ASHALY MUL	*EAPS	* 42585.0	100.0	* 1088.0	2.6	* 16.0	1.5	1030.0	34.7	42.0	3.9	0.0	0.0	0.0	0.0
	*CABEZAS	* 130625.0	100.0	* 3124.0	2.4	* 30.0	2.6	2874.0	92.0	170.0	5.4	0.0	0.0	0.0	0.0
CONEJOS	*EAPS	* 2989.0	100.0	* 258.0	8.6	* 24.0	9.3	83.0	32.2	143.0	55.4	8.0	3.1	0.0	0.0
	*CABEZAS	* 340889.0	100.0	* 6201.0	1.8	* 578.0	9.3	2515.0	40.6	2964.0	47.3	144.0	2.3	0.0	0.0
BUFALOS	*EAPS	* 35.0	100.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
	CABEZAS	* 1057.0	100.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR

SUPERFICIE IMPLANTADA CON CEREALES PARA GRANO, POR CULTIVO															
TOTAL	*Ha	* 7875078.2	100.0	* 5049.3	0.1	* 923.0	18.3	1428.0	28.3	2691.6	53.3	1.7	0.0	5.0	0.1
ALPISTE	*Ha	* 19400.0	0.2	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
ARROZ	*Ha	* 97413.4	1.2	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
AVENA	*Ha	* 379532.5	4.8	* 1445.6	0.4	* 682.7	47.2	318.4	22.0	438.2	30.3	1.3	0.1	5.0	0.3
CEB CERV	*Ha	* 92653.1	1.2	* 49.0	0.1	* 19.0	38.8	11.0	22.4	19.0	38.8	0.0	0.0	0.0	0.0
CEB FORRAJ	*Ha	* 7841.2	0.1	* 333.4	4.3	* 38.0	11.4	78.9	23.7	216.3	64.9	0.2	0.1	0.0	0.0

RUBRO	* * * *	TOTAL		* * * *	PATAGONIA												* * * *
		NACIONAL			SUBTOTAL		CHUBUT		NEUQUEN		RIO NEGRO		SANTA CRUZ		TIERRA DEL FUEGO		
		CANT	%		CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	
CENTENO	*Ha	* 40414.9	0.5	* 236.1	0.6	* 2.5	1.1	31.0	13.1	202.6	85.8	0.0	0.0	0.0	0.0		
MAIZ	*Ha	* 2402340.5	30.5	* 1665.3	0.1	* 14.0	0.8	352.3	21.2	1299.0	78.0	0.0	0.0	0.0	0.0		
MIJO	*Ha	* 62272.5	0.8	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR		
SORGO GRANI	*Ha	* 796980.7	10.1	* 3.8	0.0	* 0.0	0.0	1.5	39.5	2.3	60.5	0.0	0.0	0.0	0.0		
TRIGO	*Ha	* 3963695.2	50.3	* 1293.1	0.0	* 166.8	12.9	631.9	48.9	494.2	38.2	0.2	0.0	0.0	0.0		
OTROS	*Ha	* 12534.2	0.2	* 23.0	0.2	* 0.0	0.0	3.0	13.0	20.0	87.0	0.0	0.0	0.0	0.0		

SUPERFICIE IMPLANTADA CON OLEAGINOSA, POR CULTIVOS

TOTAL	*Ha	* 6936394.9	100.0	* 1.3	0.0	* 0.0	0.0	0.5	27.8	1.3	72.2	0.0	0.0	0.0	0.0
CARTAMO	*Ha	* 7227.6	0.1	* 0.5	0.0	* 0.0	0.0	0.5	100.0	0.0	0.0	0.0	0.0	0.0	0.0
COLZA	*Ha	* 716.0	0.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
GIRASOL	*Ha	* 1922181.6	27.7	* 0.8	0.0	* 0.0	0.0	0.0	0.0	0.8	100.0	0.0	0.0	0.0	0.0
LINO	*Ha	* 425762.1	6.1	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
MANI	*Ha	* 208272.6	3.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
SOJA	*Ha	* 4328846.3	62.4	* 0.5	0.0	* 0.0	0.0	0.0	0.0	0.5	100.0	0.0	0.0	0.0	0.0
TARTAGO	*Ha	* 1101.0	0.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
TUNG	*Ha	* 33403.9	0.5	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
OTROS	*Ha	* 8883.3	0.1	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR

SUPERFICIE IMPLANTADA CON CULTIVOS INDUSTRIALES, POR TIPO

TOTAL	*Ha	* 1283343.0	100.0	* 6044.2	0.5	* 51.0	0.8	154.1	2.5	5839.1	96.6	0.0	0.0	0.0	0.0
ALGODON	*Ha	* 453955.1	35.4	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
CAÑA AZUC	*Ha	* 306218.1	23.9	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
LINO TEXTIL	*Ha	* 1715.0	0.1	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
LUPULO	*Ha	* 477.4	0.0	* 290.0	60.7	* 51.0	17.6	12.0	4.1	227.0	78.3	0.0	0.0	0.0	0.0
MAIZ DE GUI	*Ha	* 4245.7	0.3	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
TABACO	*Ha	* 53326.8	4.2	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
TE	*Ha	* 42899.6	3.3	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR

RUBRO	* TOTAL *	PATAGONIA														
		* NACIONAL *		* SUBTOTAL *		* CHUBUT *		NEUQUEN		RIO NEGRO		SANTA CRUZ		TIERRA DEL FUEGO *		
		* CANT	%	* CANT	%	* CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	
VID *Ha	* 222966.8	17.4	*	5738.8	2.8	*	0.0	0.0	142.1	2.5	5596.7	97.5	0.0	0.0	0.0	0.0
YERBA MATE *Ha	* 192857.3	15.0	*	0.0	0.0	*	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
OTROS *Ha	* 4681.2	0.4	*	15.4	0.3	*	0.0	0.0	0.0	0.0	15.4	100.0	0.0	0.0	0.0	0.0

SUPERFICIE IMPLANTADA CON FORRAJERAS ANUALES POR CULTIVO

TOTAL *Ha	* 6282484.5	100.0	*	20818.5	0.3	*	1431.2	6.9	1087.0	5.3	17654.2	85.6	182.6	0.9	263.5	1.3
AVENA *Ha	* 2984491.0	47.5	*	14135.3	0.5	*	1208.2	8.5	440.3	3.1	12091.7	85.5	158.6	1.1	236.5	1.7
CAUPI *Ha	* 4947.7	0.1	*	86.0	1.7	*	45.0	52.3	3.5	4.1	37.5	43.6	0.0	0.0	0.0	0.0
CEB FORRAJ *Ha	* 23872.5	0.4	*	416.2	1.7	*	86.0	20.7	39.7	9.5	289.5	69.6	0.0	0.0	1.0	0.2
CENTENO *Ha	* 348952.6	5.6	*	3841.8	1.1	*	23.5	0.6	275.3	7.2	3541.0	92.2	1.0	0.0	1.0	0.0
MAIZ *Ha	* 852305.3	13.6	*	690.9	0.1	*	20.0	2.9	280.5	40.6	390.4	56.5	0.0	0.0	0.0	0.0
MELILOTUS *Ha	* 173837.9	2.8	*	32.5	0.0	*	1.5	4.6	3.0	9.2	25.0	76.9	3.0	9.2	0.0	0.0
MOHA *Ha	* 160380.2	2.6	*	176.1	0.1	*	0.1	0.1	9.0	5.1	167.0	94.8	0.0	0.0	0.0	0.0
RAIGRAS ANU*Ha	* 24971.2	0.4	*	24.5	0.1	*	10.0	40.8	0.5	2.0	14.0	57.1	0.0	0.0	0.0	0.0
SORGO FORRA*Ha	* 904470.7	14.4	*	523.0	0.1	*	0.0	0.0	10.0	1.9	513.0	98.1	0.0	0.0	0.0	0.0
SORGO GRAN *Ha	* 84020.3	1.3	*	79.0	0.1	*	0.0	0.0	0.0	0.0	79.0	100.0	0.0	0.0	0.0	0.0
CONSOCIAD *Ha	* 612906.0	9.8	*	542.0	0.1	*	22.9	4.2	6.0	1.1	473.1	87.3	15.0	2.8	25.0	4.6
S/DISCRIM *Ha	* 168.5	0.0	*	0.0	0.0	*	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
OTROS *Ha	* 107160.6	1.7	*	71.2	0.1	*	14.0	19.7	19.2	27.0	33.0	46.3	5.0	7.0	0.0	0.0

RUBRO	* TOTAL *		* PATAGONIA *												
	* NACIONAL *		* SUBTOTAL *		* CHUBUT *		* NEUQUEN *		* RIO NEGRO *		* SANTA CRUZ *		* TIERRA DEL FUEGO *		
	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	

SUPERFICIE IMPLANTADA CON LEGUMBRES															
TOTAL	*Ha	* 227299.60	100.00	* 124.50	0.05	* 5.30	4.66	31.50	25.30	81.70	65.52	5.50	4.42	0.00	0.00
ARVEJA	*Ha	* 15249.40	6.71	* 86.40	0.04	* 4.10	4.75	22.70	26.27	56.20	65.05	3.40	3.94	0.00	0.00
LENTEJA	*Ha	* 14766.20	6.50	* 13.60	0.09	* 0.00	0.00	1.10	8.09	12.50	91.91	0.00	0.00	0.00	0.00
POROT BLAN	*Ha	* 124047.40	54.57	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
POROT COLOR	*Ha	* 14722.90	6.48	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
POROT NEGRO	*Ha	* 46736.40	20.56	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
OTROS POROT	*Ha	* 3501.30	1.54	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
POROT SECO	*Ha	* 6068.30	2.67	* 5.60	0.16	* 0.30	5.36	5.20	92.96	0.10	1.79	0.00	0.00	0.00	0.00
OTROS	*Ha	* 2207.10	0.97	* 18.90	0.31	* 1.40	7.41	2.50	13.23	12.90	58.25	2.10	11.11	0.00	0.00

SUPERFICIE IMPLANTADA CON FRUTALES															
TOTAL	*PLANTAS	* 33527017.00	100.00	* 18337098.00	19.61	* 390990.00	2.13	3562736.00	19.43	14347062.00	78.24	36310.00	0.20	0.00	0.00
	*SUPERFICIE	* 270113.10	100.00	* 56165.80	20.79	* 603.00	1.07	9264.20	16.49	46183.70	82.23	114.90	0.20	0.00	0.00
	*DENSIDAD	* 346		* ERR		* 648		385		311		316		ERR	
LIMONERO	*PLANTAS	* 6072619.00	6.49	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
	*SUPERFICIE	* 24367.40	9.02	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
	*DENSIDAD	* 249		* ERR		* ERR		ERR		ERR		ERR		ERR	
MANDARINO	*PLANTAS	* 7536023.00	8.06	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
	*SUPERFICIE	* 27543.30	10.20	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
	*DENSIDAD	* 274		* ERR		* ERR		ERR		ERR		ERR		ERR	
NANRANJO	*PLANTAS	* 11961650.00	12.79	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
	*SUPERFICIE	* 45985.20	17.02	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
	*DENSIDAD	* 260		* ERR		* ERR		ERR		ERR		ERR		ERR	
POMELO	*PLANTAS	* 1941074.00	2.08	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
	*SUPERFICIE	* 8535.20	3.16	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
	*DENSIDAD	* 227		* ERR		* ERR		ERR		ERR		ERR		ERR	

REGION PATAGONIA

RUBRO	*	TOTAL		*	PATAGONIA												*
		* NACIONAL	* %		* SUBTOTAL	* CHUBUT	NEUQUEN		RIO NEGRO		SANTA CRUZ		TIERRA DEL FUEGO		* %		
	*	* CANT	* %	* CANT	* %	* CANT	* %	* CANT	* %	* CANT	* %	* CANT	* %	* CANT	* %	* CANT	* %
CITR S/DISC	*PLANTAS	* 71971.00	0.08	* 7587.00	10.54	* 3137.00	41.35	40.00	0.53	4410.00	58.13	0.00	0.00	0.00	0.00	0.00	0.00
	*SUPERFICIE	* 208.10	0.08	* 23.60	11.34	* 10.30	43.64	0.10	0.42	13.20	55.93	0.00	0.00	0.00	0.00	0.00	0.00
	*DENSIDAD	* 346		* ERR		* 305		400		334		ERR		ERR		ERR	
MANZANOS	*PLANTAS	* 14675351.00	15.59	* 11700958.00	79.73	* 84520.00	0.72	2420842.00	20.69	9193746.00	78.57	1350.00	0.02	0.00	0.00	0.00	0.00
	*SUPERFICIE	* 48976.90	18.13	* 38116.30	77.33	* 325.00	0.85	6793.90	17.82	30991.30	81.31	5.10	0.02	0.00	0.00	0.00	0.00
	*DENSIDAD	* 300		* ERR		* 260		356		297		303		ERR		ERR	
MEMBRILLO	*PLANTAS	* 1065398.00	1.14	* 144102.00	13.53	* 961.00	0.57	4907.00	3.41	138234.00	95.33	0.00	0.00	0.00	0.00	0.00	0.00
	*SUPERFICIE	* 2347.40	0.87	* 473.60	20.18	* 6.70	1.41	12.00	2.53	454.90	96.05	0.00	0.00	0.00	0.00	0.00	0.00
	*DENSIDAD	* 454		* ERR		* 143		409		304		ERR		ERR		ERR	
PERAL	*PLANTAS	* 7060819.00	7.55	* 4504733.00	63.80	* 5965.00	0.15	349401.00	18.36	3648167.00	80.99	200.00	0.00	0.00	0.00	0.00	0.00
	*SUPERFICIE	* 18534.40	6.86	* 12512.00	67.51	* 25.00	0.20	1758.10	14.05	10728.40	85.74	0.50	0.00	0.00	0.00	0.00	0.00
	*DENSIDAD	* 381		* ERR		* 279		483		340		400		ERR		ERR	
CEREZO	*PLANTAS	* 449679.00	0.48	* 81286.00	18.08	* 6063.00	7.46	19265.00	23.70	27398.00	33.71	28560.00	35.14	0.00	0.00	0.00	0.00
	*SUPERFICIE	* 1525.30	0.57	* 318.00	20.83	* 35.20	11.07	48.10	15.13	143.00	44.97	91.70	23.34	0.00	0.00	0.00	0.00
	*DENSIDAD	* 295		* ERR		* 172		401		192		311		ERR		ERR	
CIRUELO	*PLANTAS	* 4835433.00	5.17	* 390168.00	8.07	* 4715.00	1.21	104062.00	26.67	381341.00	72.11	50.00	0.01	0.00	0.00	0.00	0.00
	*SUPERFICIE	* 11850.90	4.39	* 1084.70	9.15	* 22.20	2.05	199.10	18.36	863.30	79.39	0.10	0.01	0.00	0.00	0.00	0.00
	*DENSIDAD	* 408		* ERR		* 212		523		325		500		ERR		ERR	
DAMASCO	*PLANTAS	* 1075772.00	1.15	* 18001.00	1.67	* 581.00	3.23	928.00	5.16	11592.00	64.95	4800.00	25.57	0.00	0.00	0.00	0.00
	*SUPERFICIE	* 4077.50	1.51	* 74.30	1.82	* 4.60	6.19	4.00	5.38	53.70	72.27	12.00	16.15	0.00	0.00	0.00	0.00
	*DENSIDAD	* 264		* ERR		* 126		232		218		400		ERR		ERR	
DURAZNO	*PLANTAS	* 11013892.00	11.78	* 746281.00	6.78	* 3004.00	0.40	98003.00	13.13	545274.00	86.47	0.00	0.00	0.00	0.00	0.00	0.00
	*SUPERFICIE	* 30207.90	11.18	* 2359.30	7.81	* 14.40	0.61	257.50	10.91	2087.40	88.48	0.00	0.00	0.00	0.00	0.00	0.00
	*DENSIDAD	* 365		* ERR		* 209		381		309		ERR		ERR		ERR	
GUINDO	*PLANTAS	* 23937.00	0.03	* 19390.00	81.00	* 8901.00	45.91	294.00	1.52	10195.00	52.58	0.00	0.00	0.00	0.00	0.00	0.00
	*SUPERFICIE	* 82.90	0.03	* 71.20	85.89	* 41.90	58.85	1.40	1.97	27.90	39.19	0.00	0.00	0.00	0.00	0.00	0.00
	*DENSIDAD	* 289		* ERR		* 212		210		365		ERR		ERR		ERR	
ALMENDRO	*PLANTAS	* 571695.00	0.61	* 2991.00	0.52	* 122.00	4.08	415.00	13.87	1954.00	65.33	500.00	16.72	0.00	0.00	0.00	0.00
	*SUPERFICIE	* 1619.50	0.60	* 8.30	0.51	* 0.90	10.84	1.30	15.66	5.10	61.45	1.00	12.05	0.00	0.00	0.00	0.00
	*DENSIDAD	* 353		* ERR		* 136		319		383		500		ERR		ERR	

REGION PATAGONIA

RUBRO	*	TOTAL		*	PATAGONIA												*
		* NACIONAL	* %		* SUBTOTAL	* CHUBUT		* NEUQUEN		* RIO NEGRO		* SANTA CRUZ		* TIERRA DEL FUEGO			
	*	* CANT	* %	* CANT	* %	* CANT	* %	* CANT	* %	* CANT	* %	* CANT	* %	* CANT	* %		
AVELLANO	*PLANTAS	* 10131.00	0.01	* 4071.00	40.18	* 227.00	5.58	203.00	4.99	3641.00	89.44	0.00	0.00	0.00	0.00		
	*SUPERFICIE	* 50.50	0.02	* 12.90	25.54	* 1.80	13.95	0.50	3.88	10.60	82.17	0.00	0.00	0.00	0.00		
	*DENSIDAD	* 201		* ERR		* 125		406		343		ERR		ERR			
CASTAÑO	*PLANTAS	* 10293.00	0.01	* 788.00	7.66	* 365.00	46.32	289.00	36.68	134.00	17.01	0.00	0.00	0.00	0.00		
	*SUPERFICIE	* 119.30	0.04	* 6.90	5.78	* 2.80	40.58	1.50	21.74	2.60	37.68	0.00	0.00	0.00	0.00		
	*DENSIDAD	* 86		* ERR		* 130		193		52		ERR		ERR			
NOGAL	*PLANTAS	* 641561.00	0.69	* 46943.00	7.32	* 2181.00	4.65	5550.00	11.82	38862.00	82.79	350.00	0.75	0.00	0.00		
	*SUPERFICIE	* 10112.90	3.74	* 635.70	6.29	* 28.20	4.44	41.90	6.59	562.10	88.42	3.50	0.55	0.00	0.00		
	*DENSIDAD	* 63		* ERR		* 77		132		69		100		ERR			
ANANA	*PLANTAS	* 12375994.00	13.23	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR		
	*SUPERFICIE	* 782.80	0.29	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR		
	*DENSIDAD	* 15810		* ERR		* ERR		ERR		ERR		ERR		ERR			
BANANA	*PLANTAS	* 8602276.00	9.20	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR		
	*SUPERFICIE	* 9608.40	3.56	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR		
	*DENSIDAD	* 895		* ERR		* ERR		ERR		ERR		ERR		ERR			
HIGUERA	*PLANTAS	* 34643.00	0.04	* 175.00	0.51	* 15.00	8.57	4.00	2.29	156.00	89.14	0.00	0.00	0.00	0.00		
	*SUPERFICIE	* 154.30	0.06	* 1.70	1.10	* 0.30	17.65	0.10	5.88	1.30	76.47	0.00	0.00	0.00	0.00		
	*DENSIDAD	* 224		* ERR		* 50		40		120		ERR		ERR			
OLIVO	*PLANTAS	* 2241687.00	2.40	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR		
	*SUPERFICIE	* 20802.60	7.70	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR		
	*DENSIDAD	* 108		* ERR		* ERR		ERR		ERR		ERR		ERR			
S/DISCRIM	*PLANTAS	* 8612.00	0.01	* 796.00	9.24	* 26.00	3.27	770.00	96.73	0.00	0.00	0.00	0.00	0.00	0.00		
	*SUPERFICIE	* 73.30	0.03	* 7.70	10.50	* 3.70	48.05	4.00	51.95	0.00	0.00	0.00	0.00	0.00	0.00		
	*DENSIDAD	* 117		* ERR		* 7		193		ERR		ERR		ERR			
OTROS	*PLANTAS	* 1246507.00	1.33	* 668828.00	53.66	* 269207.00	40.25	57763.00	8.64	341858.00	51.11	0.00	0.00	0.00	0.00		
	*SUPERFICIE	* 2534.90	0.94	* 459.60	18.13	* 80.00	17.41	140.70	30.61	238.90	51.98	0.00	0.00	0.00	0.00		
	*DENSIDAD	* 492		* ERR		* 3365		411		1431		ERR		ERR			

RUBRO	*	TOTAL				PATAGONIA				TIERRA DEL FUEGO					
		NACIONAL		SUBTOTAL		CHUBUT		NEUQUEN		RIO NEGRO		SANTA CRUZ		TIERRA DEL FUEGO	
		CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%
CANTIDAD DE PLANTAS Y SUPERFICIE FORESTADA															
TOTAL	*PLANTAS	* 864482916.00	100.00	50498017.00	5.71	* 8272952.00	16.38	29082644.00	57.59	13107821.00	25.96	34600.00	0.07	0.00	0.00
	*SUPERFICIE	* 715350.80	100.00	43149.40	6.03	* 8959.60	20.72	22528.50	54.53	10668.30	24.72	13.00	0.03	0.00	0.00
	*DENSIDAD	* 1236		ERR		* 925		1236		1229		2662		ERR	
ALAMO	*PLANTAS	* 54077020.00	6.11	7762545.00	14.35	* 241238.00	3.11	3706242.00	47.75	3802565.00	48.99	12500.00	0.16	0.00	0.00
	*SUPERFICIE	* 52171.50	7.35	8211.50	15.62	* 1548.80	18.84	2350.40	28.99	4279.30	52.11	5.00	0.06	0.00	0.00
	*DENSIDAD	* 1029		ERR		* 156		1557		889		2500		ERR	
ARAUCARIA	*PLANTAS	* 30341896.00	3.43	0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
	*SUPERFICIE	* 27205.00	3.80	0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
	*DENSIDAD	* 1115		ERR		* ERR		ERR		ERR		ERR		ERR	
EUCALIFTO	*PLANTAS	* 250901803.00	28.37	8516.00	0.00	* 100.00	1.17	5450.00	64.00	2866.00	34.83	0.00	0.00	0.00	0.00
	*SUPERFICIE	* 205197.80	28.68	5.80	0.00	* 0.10	1.72	2.70	46.55	3.00	51.72	0.00	0.00	0.00	0.00
	*DENSIDAD	* 1223		ERR		* 1000		2019		999		ERR		ERR	
FAFAISO	*PLANTAS	* 10169887.00	1.15	0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
	*SUPERFICIE	* 13923.60	1.95	0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
	*DENSIDAD	* 730		ERR		* ERR		ERR		ERR		ERR		ERR	
SANCE	*PLANTAS	* 58336050.00	6.60	787388.00	1.35	* 170615.00	21.67	492715.00	62.58	111553.00	14.17	12500.00	1.59	0.00	0.00
	*SUPERFICIE	* 42240.60	5.90	2062.30	4.88	* 1553.80	75.34	291.20	14.12	213.80	10.37	3.50	0.17	0.00	0.00
	*DENSIDAD	* 1381		ERR		* 110		1692		522		3571		ERR	
FINO	*PLANTAS	* 465073857.00	52.58	41499303.00	8.92	* 7853889.00	18.93	24781377.00	59.72	885837.00	21.34	7400.00	0.02	0.00	0.00
	*SUPERFICIE	* 355476.60	49.69	32470.80	9.14	* 5710.40	17.58	20782.00	63.99	5980.20	18.41	3.50	0.01	0.00	0.00
	*DENSIDAD	* 1208		ERR		* 1375		1192		1481		2114		ERR	
OTRAS CONIF	*PLANTAS	* 3889548.00	0.41	420530.00	11.49	* 4420.00	1.05	56210.00	22.88	317700.00	75.55	2200.00	0.52	0.00	0.00
	*SUPERFICIE	* 2860.40	0.37	370.60	13.90	* 119.70	32.30	70.10	18.92	175.80	48.52	1.00	0.27	0.00	0.00
	*DENSIDAD	* 1373		ERR		* 37		1372		1767		2200		ERR	
OTROS	*PLANTAS	* 11922053.00	1.35	19740.00	0.17	* 2690.00	13.63	650.00	3.29	19400.00	63.08	0.00	0.00	0.00	0.00

PUERO	*	PATAGONIA														*
		TOTAL NACIONAL		SUBTOTAL		CHUBUT		NEUQUEN		RIO NEGRO		SANTA CRUZ		TIERRA DEL FUEGO		
		CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	
*SUPERFICIE	*	16069.30	2.25	22.40	0.14	8.80	39.29	1.50	6.70	12.10	54.02	0.00	0.00	0.00	0.00	*
*DENSIDAD	*	742		ERR		306		433		1355		ERR		ERR		*

SUPERFICIE IMPLANTADA CON HOFTALIZAS

TOTAL	*Ha	*	290941.90	100.00	7947.30	2.73	1493.70	18.80	1546.00	19.45	4781.10	60.16	103.60	1.30	22.90	0.29	*
ACELGA	*Ha	*	5905.70	2.03	224.80	3.61	40.90	18.19	99.50	44.26	79.10	35.19	2.20	2.98	3.10	1.39	*
AJI	*Ha	*	2345.70	0.81	53.10	2.26	1.90	3.58	46.30	87.19	4.90	9.23	0.00	0.00	0.00	0.00	*
AJO	*Ha	*	6125.80	2.12	114.30	1.41	18.60	16.27	82.70	72.35	11.30	9.89	1.70	1.49	0.00	0.00	*
ALCAUCIL	*Ha	*	1169.30	0.40	1.40	0.12	0.10	7.14	1.10	78.57	0.20	14.29	0.00	0.00	0.00	0.00	*
APIO	*Ha	*	957.70	0.33	25.00	2.67	1.20	4.80	14.40	57.60	9.10	36.40	0.30	1.20	0.00	0.00	*
BATATA	*Ha	*	18116.40	5.54	0.00	0.00	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	*
BERENJENA	*Ha	*	1739.40	0.60	26.50	1.52	2.30	8.68	10.80	40.75	13.40	50.57	0.00	0.00	0.00	0.00	*
CEBOLLA	*Ha	*	14071.50	4.84	420.90	2.99	49.00	11.64	141.40	38.59	230.10	54.67	0.40	0.10	0.00	0.00	*
CHOCLO	*Ha	*	17321.60	5.95	368.10	2.13	33.70	9.16	144.70	39.31	199.40	51.45	0.30	0.08	0.00	0.00	*
ESPARRAGO	*Ha	*	804.10	0.28	30.40	4.03	1.40	4.32	4.50	13.89	26.50	81.79	0.00	0.00	0.00	0.00	*
ESPINACA	*Ha	*	2135.20	0.73	17.20	0.81	4.50	26.16	5.60	32.56	6.70	38.95	0.20	1.16	0.20	1.16	*
FACUILLA	*Ha	*	1110.10	0.38	71.50	6.44	9.40	13.15	13.70	19.16	47.40	66.29	0.90	1.26	0.10	0.14	*
HABA	*Ha	*	485.00	0.17	0.00	0.00	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR		ERR	*
LECHUGA	*Ha	*	18002.60	4.47	366.80	2.82	74.70	20.37	117.50	32.03	155.00	42.26	2.10	0.57	17.50	4.77	*
MANDIOLA	*Ha	*	15521.50	5.34	0.00	0.00	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	*
MELON	*Ha	*	4249.20	1.46	103.60	2.44	0.20	0.19	41.50	39.98	62.10	59.83	0.00	0.00	0.00	0.00	*
PAPA	*Ha	*	74157.40	25.49	1635.60	2.21	1045.90	64.13	181.70	11.11	318.30	19.46	85.20	5.21	1.50	0.08	*
PIMIENTO	*Ha	*	6944.40	2.39	91.80	1.32	3.90	4.25	21.70	23.64	66.20	72.11	0.00	0.00	0.00	0.00	*
FRUCT CHAUCHAS	*Ha	*	3020.00	1.11	124.20	3.99	8.70	7.00	63.80	51.37	51.40	41.38	0.30	0.24	0.00	0.00	*
REMOLACHA	*Ha	*	2889.30	0.99	78.60	2.72	14.30	18.19	34.20	43.51	29.10	37.02	0.90	1.15	0.10	0.13	*
SANDIA	*Ha	*	13940.60	4.10	55.90	0.47	0.60	1.07	37.60	67.26	17.70	31.66	0.00	0.00	0.00	0.00	*

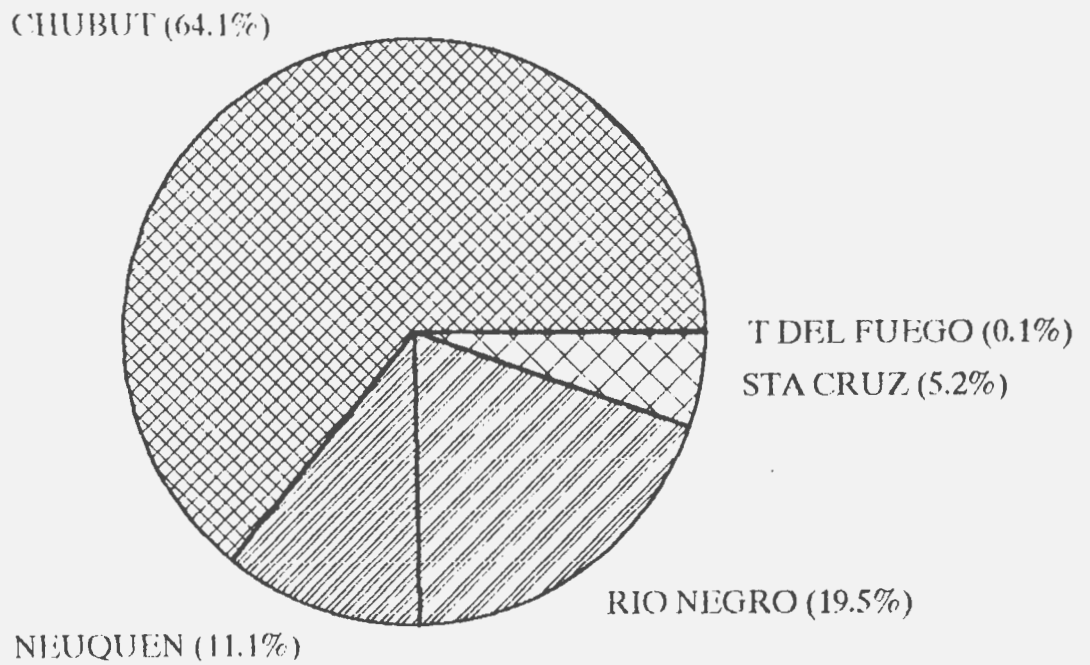
RUBRO	*	TOTAL		SUBTOTAL		* CHUBUT		NEUQUEN		PATAGONIA		SANTA CRUZ		TIERRA DEL FUEGO		*		
		NACIONAL								RIO NEGRO								
		CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%			
TOMATE	*Ha	*	25493.60	8.76	2879.90	11.30	*	36.10	1.25	114.40	3.37	2728.90	94.75	0.50	0.02	0.00	0.00	*
ZANAHORIA	*Ha	*	9754.30	3.35	166.00	1.70	*	34.90	21.02	69.80	42.05	58.40	35.18	2.80	1.39	0.10	0.06	*
ZAPALLITO	*Ha	*	11564.00	3.97	211.90	1.83	*	13.90	6.56	67.70	31.95	129.90	61.30	0.40	0.19	0.00	0.00	*
ZAPALLO	*Ha	*	27796.30	9.55	523.30	1.88	*	47.10	9.00	111.90	21.38	364.00	59.56	0.30	0.06	0.00	0.00	*
OTRAS VERDURAS	*Ha	*	4152.60	1.43	161.50	3.89	*	21.60	13.37	76.30	47.22	61.20	37.87	2.30	1.42	0.20	0.12	*
OTROS	*Ha	*	7964.20	2.74	192.70	2.42	*	25.80	13.39	43.20	22.42	120.80	62.69	2.30	1.45	0.10	0.05	*

SUPERFICIE CON VIVEROS, POR TIPO

TOTAL	*Ha	*	4550.60	100.00	370.50	19.13	*	13.50	1.55	194.30	21.17	659.90	75.81	12.30	1.47	0.00	0.00	*
FORESTALES	*Ha	*	2033.30	44.68	574.00	29.23	*	12.30	2.14	147.30	25.66	403.60	70.31	10.30	1.38	0.00	0.00	*
FRUTALES	*Ha	*	1036.50	22.78	124.30	11.99	*	0.50	0.40	25.40	20.43	93.40	79.16	0.00	0.00	0.00	0.00	*
ORNAMENTALES	*Ha	*	920.50	18.03	34.60	4.22	*	0.20	0.58	7.40	21.39	27.00	78.03	0.00	0.00	0.00	0.00	*
3/DISCRIM	*Ha	*	560.30	14.51	137.50	20.84	*	0.50	0.36	4.20	3.05	130.90	95.13	2.00	1.45	0.00	0.00	*

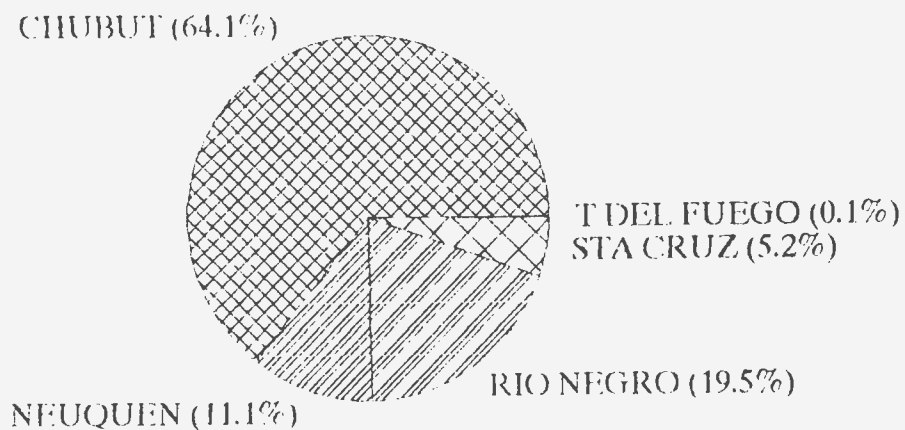
PATAGONIA

Superficie implantada con PAPA



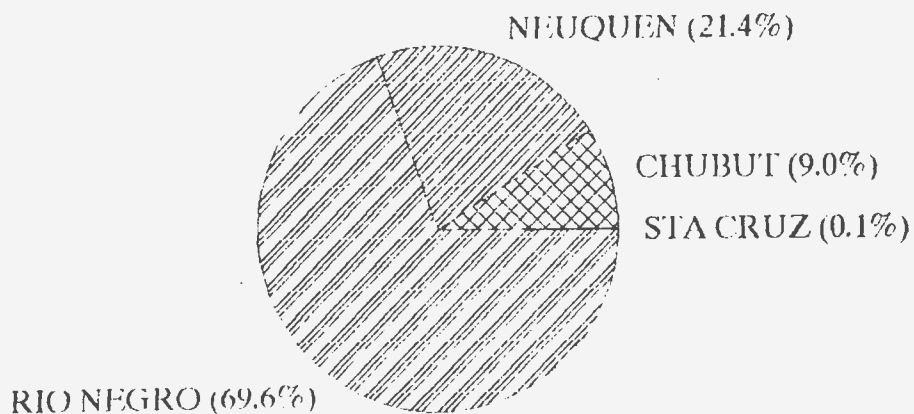
PATAGONIA

Superficie implantada con PAPA



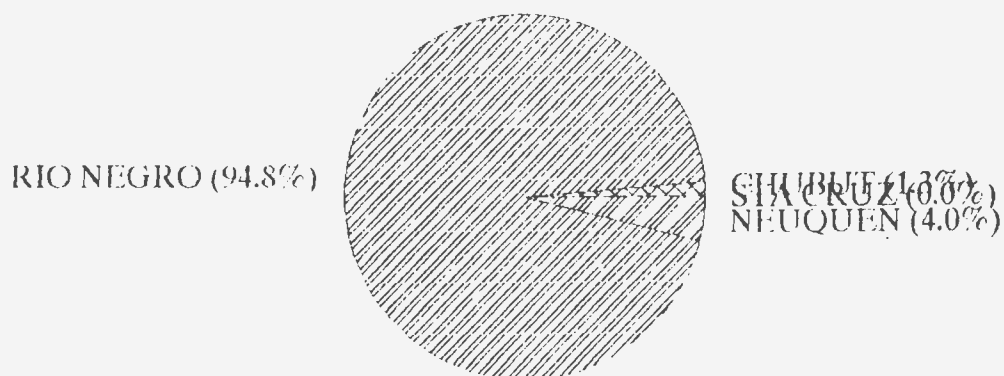
PATAGONIA

Superficie implantada con ZAPALLO



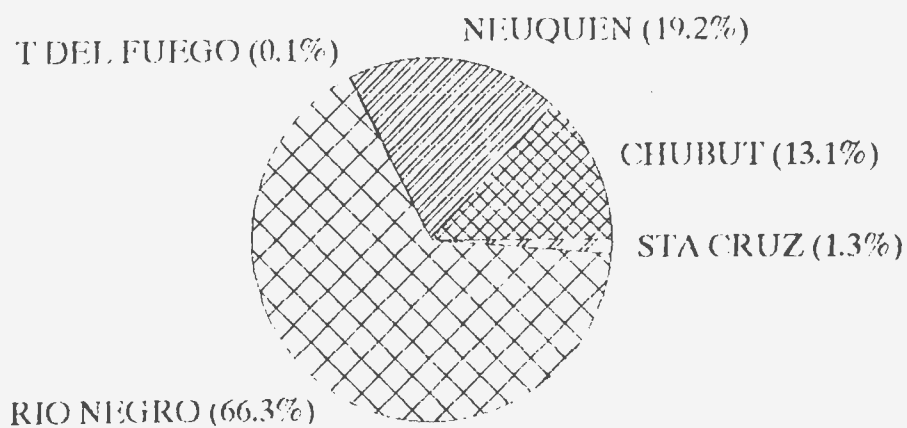
PATAGONIA

Superficie implantada con TOMATES



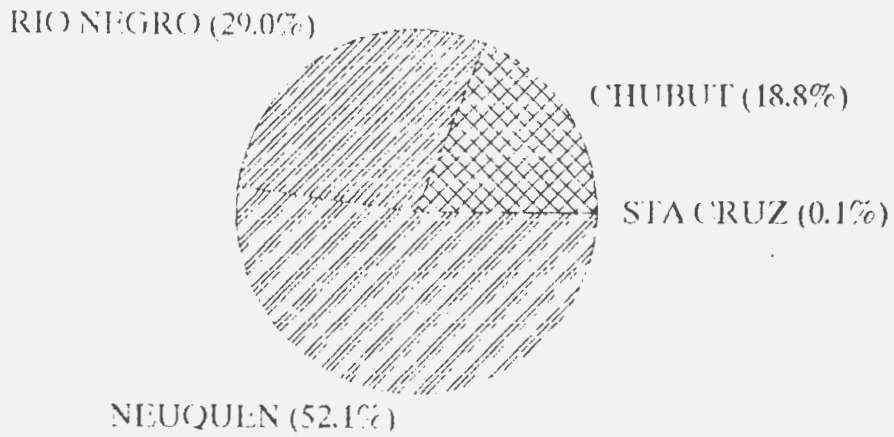
PATAGONIA

Superficie implantada con FRUTILLAS



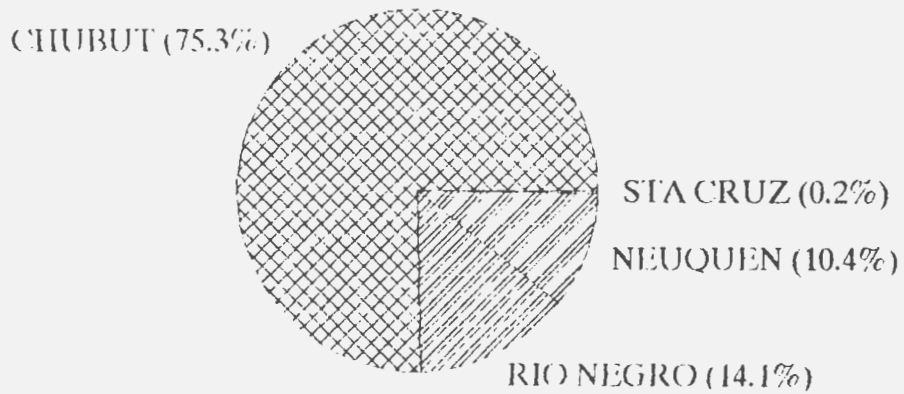
PATAGONIA

Superficie implantada con ALAMO



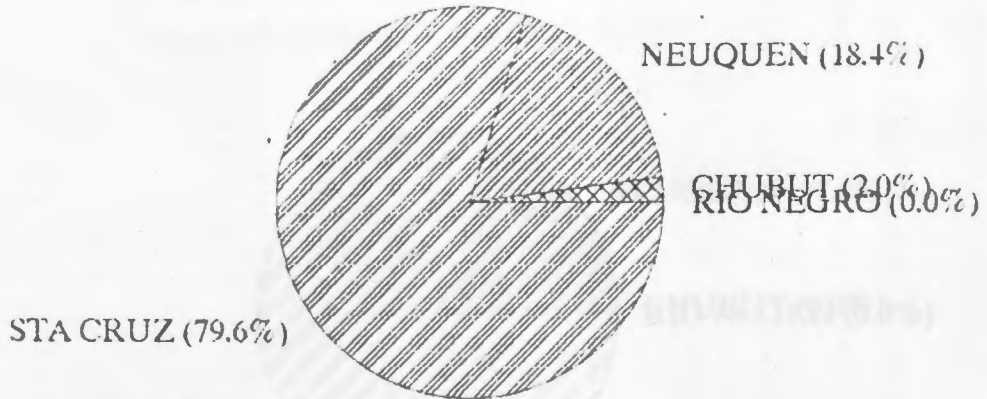
PATAGONIA

Superficie implantada con PINO



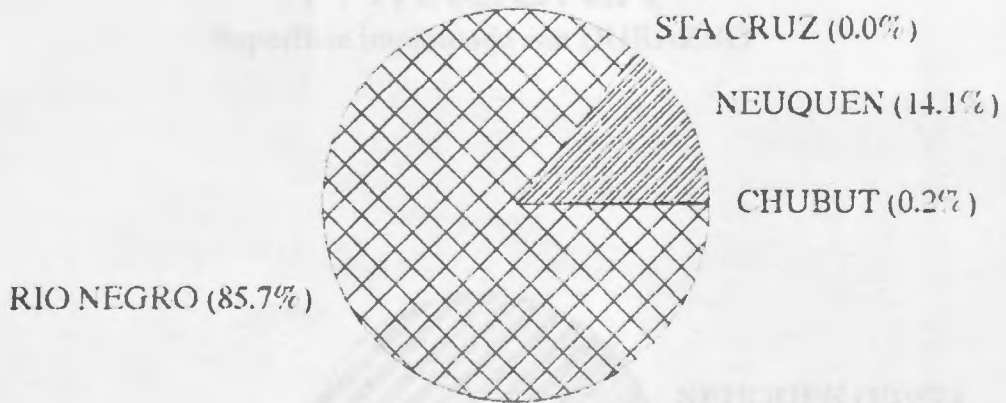
PATAGONIA

Superficie implantada con CIRUELO



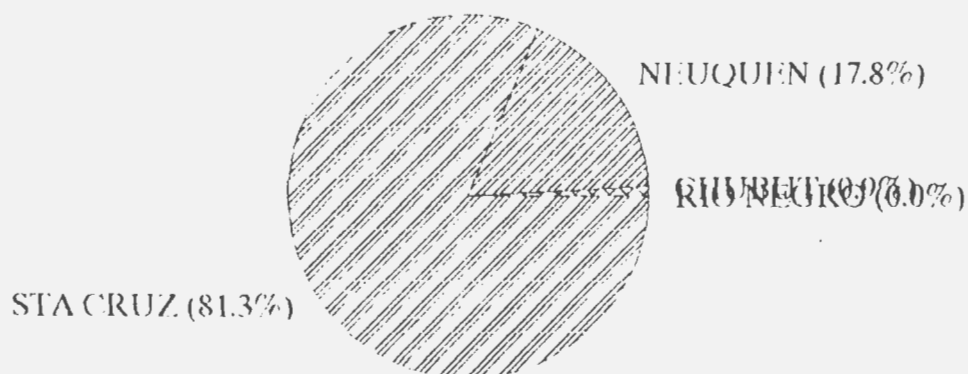
PATAGONIA

Superficie implantada con PERAL



PATAGONIA

Superficie implantada con MANZANO



PATAGONIA

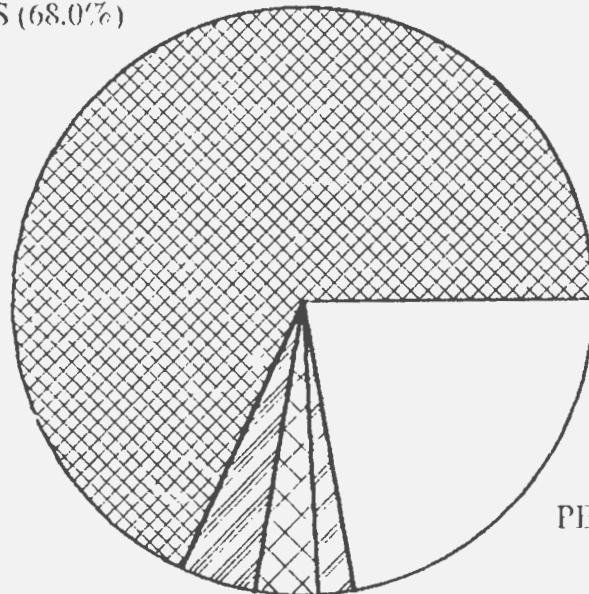
Superficie implantada con DURAZNO



PATAGONIA

Superficie implantada con FRUTALES

MANZANOS (68.0%)

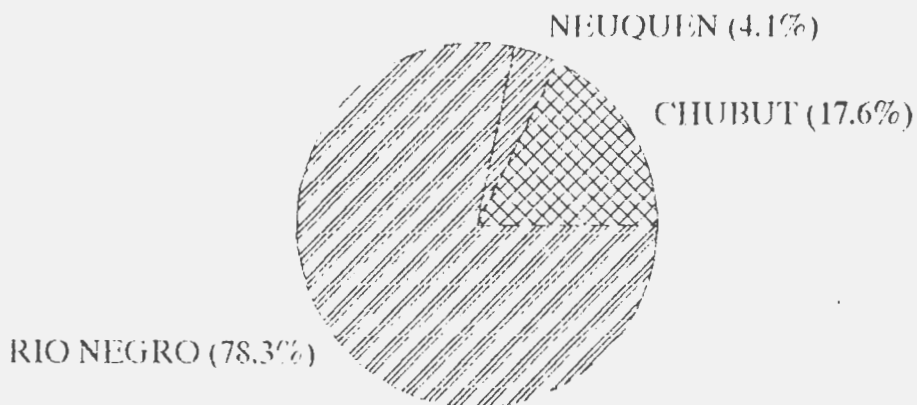


PERAL (22.3%)

DURAZNO (1.2%)
OTROS (3.5%) CIRUELO (1.9%)

PATAGONIA

Superficie implantada con lúpulo



PATAGONIA

Superficie implantada con VID



RUBRO	* TOTAL *		NOA														* * *
	* NACIONAL *		* SUBTOTAL *		* CATAMARCA *		JUJUY		LA RIOJA		SGO DEL ESTERO		SALTA		TUCUMAN		
	* CANT	%	* CANT	%	* CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	
CANTIDAD DE EAPs CON GANADO Y NUMERO DE CABEZAS, POR GRUPOS DE ESPECIES.																	
BOVINOS	*EAPS	* 249984.0	100.0	* 31277.0	12.5	* 3906.0	12.5	2609.0	8.3	3163.0	29.2	12212.0	39.0	5301.0	16.9	4086.0	13.1
	*CABEZAS	*47075156.0	100.0	* 1841009.0	3.9	* 246470.0	13.4	83068.0	4.5	180477.0	12.8	753012.0	40.9	426883.0	23.2	151099.0	8.2
OVINOS	*EAPS	* 83581.0	100.0	* 18527.0	22.2	* 1733.0	9.4	4902.0	26.5	753.0	17.7	7125.0	38.5	3285.0	17.7	729.0	3.9
	*CABEZAS	*22408681.0	100.0	* 1140460.0	5.1	* 89926.0	7.9	601297.0	52.7	23339.0	9.6	215448.0	18.9	184197.0	16.2	25253.0	2.3
EQUINOS	*EAPS	* 235867.0	100.0	* 37116.0	15.7	* 4894.0	13.2	2378.0	6.4	3051.0	14.6	15385.0	41.5	5097.0	13.7	5311.0	17.0
	*CABEZAS	* 1994241.0	100.0	* 201246.0	10.1	* 26368.0	13.1	13233.0	6.6	13587.0	11.0	86258.0	42.9	35677.0	17.7	26123.0	13.0
PORCINOS	*EAPS	* 100972.0	100.0	* 18680.0	18.5	* 1787.0	9.6	782.0	4.2	506.0	5.8	10028.0	53.7	2190.0	11.7	3387.0	18.1
	*CABEZAS	* 3341652.0	100.0	* 219177.0	6.6	* 16343.0	7.5	9069.0	4.1	6776.0	8.1	97035.0	44.3	48460.0	22.1	41494.0	18.9
CAPRINOS	*EAPS	* 50152.0	100.0	* 23101.0	46.1	* 2342.0	10.1	3033.0	13.1	1927.0	31.9	12157.0	52.5	3033.0	13.1	609.0	2.6
	*CABEZAS	* 3710065.0	100.0	* 1135319.0	30.6	* 162025.0	14.3	139273.0	12.3	125851.0	15.3	496713.0	43.3	192167.0	16.9	19290.0	1.7
CAMELIDOS	*EAPS	* 3333.0	100.0	* 2994.0	89.8	* 400.0	13.4	2254.0	75.3	10.0	16.1	0.0	0.0	315.0	10.5	15.0	0.5
	*CABEZAS	* 195223.0	100.0	* 133148.0	68.2	* 20041.0	15.1	97115.0	72.9	97.0	0.2	0.0	0.0	15272.0	11.5	623.0	0.5
PELIF	*EAPS	* 135.0	100.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
	*CABEZAS	* 124317.0	100.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
ASNALY MUL	*EAPS	* 42585.0	100.0	* 25184.0	59.1	* 3308.0	13.1	3101.0	12.3	2544.0	21.2	9298.0	36.9	3120.0	12.4	3813.0	15.1
	*CABEZAS	* 130625.0	100.0	* 87579.0	67.0	* 13075.0	14.9	18038.0	20.6	8483.0	32.5	24239.0	27.7	12210.0	13.9	11534.0	13.2
CONEJOS	*EAPS	* 2989.0	100.0	* 269.0	9.0	* 73.0	27.1	60.0	22.3	31.0	3.2	54.0	20.1	21.0	7.8	30.0	11.2
	*CABEZAS	* 340889.0	100.0	* 5889.0	1.7	* 3165.0	53.7	901.0	15.3	521.0	2.3	212.0	3.6	568.0	9.6	522.0	8.9
BUFALOS	*EAPS	* 35.0	100.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
	*CABEZAS	* 1057.0	100.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR

SUPERFICIE IMPLANTADA CON CEREALES PARA GRANO, POR CULTIVO																	
TOTAL	*Ha	* 7875078.2	100.0	* 278017.0	3.5	* 13855.2	5.0	5712.0	2.1	877.0	0.8	100521.3	36.2	70759.7	25.5	86291.8	31.0
ALPISTE	*Ha	* 19400.0	0.2	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
ARROZ	*Ha	* 97413.4	1.2	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
AVENA	*Ha	* 379532.5	4.8	* 896.7	0.2	* 107.8	12.0	2.8	0.3	19.6	2.1	321.9	35.9	276.0	30.8	168.8	18.8
CEB CERV	*Ha	* 92653.1	1.2	* 33.5	0.0	* 13.0	38.8	3.0	9.0	2.0	0.2	0.0	0.0	14.0	41.8	1.5	4.5
CEB FORRAJ	*Ha	* 7841.2	0.1	* 25.0	0.3	* 0.0	0.0	0.0	0.0	25.0	8.9	0.0	0.0	0.0	0.0	0.0	0.0

RUBRO	* TOTAL *		NOA															
	* NACIONAL *		* SUBTOTAL *		* CATAMARCA *		JUJUY		LA RIOJA		SGO DEL ESTERO		SALTA		TUCUMAN			
	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%		
CENTENO *Ha	* 40414.9	0.5	* 105.8	0.3	* 14.5	13.7	0.0	0.0	0.0	0.0	56.0	52.9	13.8	13.0	21.5	20.3		
MAIZ *Ha	* 2402340.5	30.5	* 158386.4	6.8	* 7513.6	4.7	4962.2	3.1	698.0	1.0	38207.8	24.1	55747.7	35.2	51257.1	32.4		
MIJO *Ha	* 62272.5	0.8	* 517.0	0.8	* 14.0	2.7	0.2	0.0	0.0	ERR	450.3	87.1	0.2	0.0	52.3	10.1		
SORGO GRANI*Ha	* 796980.7	10.1	* 85541.2	10.7	* 5571.2	6.5	419.5	0.5	0.0	0.0	61038.0	71.4	11479.5	13.4	7033.0	8.2		
TRIGO *Ha	* 3963695.2	50.3	* 32443.3	0.8	* 589.3	1.9	319.2	1.0	132.4	1.4	447.3	1.4	3203.5	9.9	27751.6	85.5		
OTROS *Ha	* 12534.2	0.2	* 68.1	0.5	* 32.0	47.0	5.1	7.5	0.0	0.0	0.0	0.0	25.0	36.7	6.0	8.8		

SUPERFICIE IMPLANTADA CON OLEAGINOSA, POR CULTIVOS																		
TOTAL *Ha	* 6936394.9	100.0	* 328561.9	4.7	* 5884.8	1.8	3534.8	1.1	644.1	4.1	76085.0	23.2	105328.3	32.1	137084.9	41.7		
CARTAMO *Ha	* 7227.6	0.1	* 7117.1	98.5	* 0.0	0.0	144.0	2.0	0.0	0.0	30.0	0.4	6129.1	86.1	814.0	11.4		
COLZA *Ha	* 716.0	0.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR		
GIRASOL *Ha	* 1922181.6	27.7	* 9929.9	0.5	* 0.3	0.0	0.5	0.0	0.0	0.0	9307.7	93.7	621.4	6.3	0.0	0.0		
LINO *Ha	* 425762.1	6.1	* 2614.5	0.6	* 0.0	0.0	0.0	0.0	0.0	ERR	2614.5	100.0	0.0	0.0	0.0	0.0		
MANI *Ha	* 208272.6	3.0	* 140.1	0.1	* 0.0	0.0	0.1	0.1	0.0	0.0	0.8	0.6	135.8	96.9	3.4	2.4		
SOJA *Ha	* 4328846.8	62.4	* 306590.1	7.1	* 5876.5	1.9	3389.1	1.1	0.0	0.0	63722.0	20.8	98305.0	32.1	135297.5	44.1		
TARTAGO *Ha	* 1101.0	0.0	* 1101.0	100.0	* 0.0	0.0	1.0	0.1	0.0	ERR	10.0	0.9	120.0	10.9	970.0	88.1		
TUNG *Ha	* 33403.9	0.5	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR		
OTROS *Ha	* 8883.3	0.1	* 1069.2	12.0	* 8.0	0.7	0.1	0.0	644.1	1288.2	400.0	37.4	17.0	1.6	0.0	0.0		

SUPERFICIE IMPLANTADA CON CULTIVOS INDUSTRIALES, POR TIPO																		
TOTAL *Ha	* 1283343.0	100.0	* 378961.3	29.5	* 6229.2	1.6	66232.8	17.5	7119.7	3.5	41026.8	10.8	39748.6	10.5	218604.2	57.7		
ALGODON *Ha	* 453955.1	35.4	* 42162.2	9.3	* 859.3	2.0	0.0	0.0	13.0	4.4	40523.7	96.1	279.0	0.7	487.2	1.2		
CAÑA AZUC *Ha	* 306218.1	23.9	* 286954.2	93.7	* 160.0	0.1	51994.4	18.1	0.0	ERR	4.7	0.0	23111.3	8.1	211683.8	73.8		
LINO TEXTIL*Ha	* 1715.0	0.1	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR		
LUPULO *Ha	* 477.4	0.0	* 187.1	39.2	* 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	187.1	100.0		
MAIZ DE GUI*Ha	* 4245.7	0.3	* 568.2	13.4	* 0.0	0.0	2.0	0.4	0.0	ERR	473.2	83.3	10.0	1.8	83.0	14.6		
TABACO *Ha	* 53326.8	4.2	* 35980.6	67.5	* 1374.7	3.8	14145.1	39.3	0.0	ERR	0.0	0.0	14342.1	39.9	6118.7	17.0		
TE *Ha	* 42899.6	3.3	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR		

RUBRO	*	TOTAL		*	NOA														*
		NACIONAL			* SUBTOTAL	* CATAMARCA		JUJUY		LA RIOJA		SGO DEL ESTERO		SALTA		TUCUMAN		*	
		* CANT	%			* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%		
		* CANT	%		* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%	
VID	*Ha	* 222966.8	17.4	* 12294.4	5.5	* 3526.9	28.7	91.2	0.7	7096.0	3.5	15.2	0.1	1520.7	12.4	44.4	0.4		
YERBA MATE	*Ha	* 192857.3	15.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR		
OTROS	*Ha	* 4681.2	0.4	* 814.6	17.4	* 308.3	37.8	0.1	0.0	10.7	6.8	10.0	1.2	485.5	59.6	0.0	0.0		

SUPERFICIE IMPLANTADA CON FORRAJERAS ANUALES POR CULTIVO																	
TOTAL	*Ha	* 6282484.5	100.0	* 145849.2	2.3	* 7794.5	5.3	4019.8	2.8	1761.9	0.7	86745.9	59.5	25516.9	17.5	20010.2	13.7
AVENA	*Ha	* 2984491.0	47.5	* 29933.7	1.0	* 2101.6	7.0	1633.1	5.5	215.0	0.8	14439.1	48.2	5907.1	19.7	5637.8	18.8
CAUPI	*Ha	* 4947.7	0.1	* 169.3	3.4	* 8.8	5.2	147.5	87.1	0.0	0.0	0.0	0.0	5.0	3.0	8.0	4.7
CEB FORRAJ	*Ha	* 23872.5	0.4	* 2770.6	11.6	* 737.1	26.6	489.3	17.7	149.5	11.6	525.5	19.0	399.5	14.4	469.7	17.0
CENTENO	*Ha	* 348952.6	5.6	* 1101.1	0.3	* 78.5	7.1	5.2	0.5	13.5	0.0	871.0	79.1	51.9	4.7	81.0	7.4
MAIZ	*Ha	* 852305.3	13.6	* 22215.3	2.6	* 697.3	3.1	284.4	1.3	364.3	0.6	9897.1	44.6	6318.5	28.4	4653.7	20.9
MELILOTUS	*Ha	* 173837.9	2.8	* 23053.0	13.3	* 183.0	0.8	20.0	0.1	0.0	0.0	20047.5	87.0	1459.5	6.3	1343.0	5.8
MOHA	*Ha	* 180380.2	2.6	* 942.5	0.6	* 38.0	4.0	0.0	0.0	1.0	0.1	782.0	83.0	38.5	4.1	83.0	8.8
RAIGRAS ANU*	*Ha	* 24971.2	0.4	* 673.0	2.7	* 0.0	0.0	0.0	0.0	0.0	0.0	473.0	70.3	0.0	0.0	200.0	29.7
SORGO FORRA*	*Ha	* 904470.7	14.4	* 36312.3	4.0	* 1250.7	3.4	1049.5	2.9	896.5	2.8	19062.5	52.5	7661.4	21.1	6391.7	17.6
SORGO GRAN	*Ha	* 84020.3	1.3	* 9310.0	11.1	* 2655.5	28.5	147.0	1.6	42.3	1.1	4154.7	44.6	1307.5	14.0	1003.0	10.8
CONSOCIAD	*Ha	* 612906.0	9.8	* 16343.6	2.7	* 20.5	0.1	47.5	0.3	51.3	0.1	14816.5	90.7	1356.0	3.3	51.8	0.3
S/DISCRIM	*Ha	* 168.5	0.0	* 0.0	0.0	* 0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR	0.0	ERR
OTROS	*Ha	* 107160.6	1.7	* 3024.8	2.8	* 23.5	0.8	196.3	6.5	28.5	0.7	1677.0	55.4	1012.0	33.5	87.5	2.9

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RUBRO	* TOTAL *		* SUBTOTAL *		* CATAMARCA *		JUJUY		LA RIOJA		NOA		SALTA		TUCUMAN		
	* CANT	%	* CANT	%	* CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	
* SUPERFICIE IMPLANTADA CON FORRAJERAS PERENNES *																	
TOTAL	*Ha	* 9220805.30	100.00	* 123036.30	1.33	* 4335.70	3.52	6774.90	5.51	3172.10	2.58	55169.70	44.84	37633.00	30.59	15951.90	12.97
ACHICORIA	*Ha	* 189592.40	2.06	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
AGROPYRO	*Ha	* 363706.50	4.01	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
ALFALFA PURA	*Ha	* 1324259.00	14.36	* 37117.10	2.80	* 2515.80	7.05	506.90	1.37	1207.20	3.25	13857.10	53.50	9886.00	25.53	3044.10	8.20
BUFFEL GRASS	*Ha	* 9130.00	0.10	* 9130.00	100.00	* 284.00	3.11	1.00	0.01	0.00	0.00	3761.50	41.20	4930.50	54.00	153.30	1.68
CEBADILLA	*Ha	* 13246.80	0.14	* 25.70	0.20	* 0.00	0.00	0.00	0.00	26.70	100.00	0.00	0.00	0.00	0.00	0.00	0.00
FALARIS	*Ha	* 15581.30	0.17	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
FESTUCA	*Ha	* 75096.00	0.81	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
GATTON PANIC	*Ha	* 22678.50	0.25	* 22678.50	100.00	* 160.00	0.71	1357.50	5.39	0.00	0.00	8158.50	36.02	11520.50	50.80	1472.00	6.49
GRAMA RHODES	*Ha	* 24494.90	0.27	* 24494.90	100.00	* 709.60	2.90	1080.50	4.41	0.00	0.00	9694.00	39.53	4423.50	18.06	8597.30	35.10
LEUCAENA	*Ha	* 281.30	0.00	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
LOTUS	*Ha	* 16200.40	0.18	* 544.00	3.36	* 0.00	0.00	0.00	0.00	0.00	0.00	404.00	74.26	0.00	0.00	140.00	25.74
PANGOLA	*Ha	* 30496.60	0.33	* 305.00	1.00	* 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	295.00	96.72	10.00	3.28
P ELEFANTE	*Ha	* 2020.30	0.02	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
P ESTRELLA	*Ha	* 14461.30	0.16	* 50.00	0.35	* 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	50.00	100.00	0.00	0.00
P GUINEA	*Ha	* 240.50	0.00	* 240.50	100.00	* 0.00	0.00	14.00	5.32	0.00	0.00	106.50	44.28	112.00	46.57	8.90	3.33
P LLORON	*Ha	* 897876.30	9.74	* 3255.30	0.36	* 12.00	0.37	2952.30	30.66	26.00	0.80	100.00	3.97	148.00	4.55	18.00	0.55
P OVILLO	*Ha	* 5979.60	0.06	* 1.00	0.02	* 0.00	0.00	0.00	0.00	1.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
P RAMIREZ	*Ha	* 1110.00	0.01	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
PASTO ROJAS	*Ha	* 5184.00	0.06	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
RAIGRAS P	*Ha	* 18416.80	0.20	* 0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
SETAREA	*Ha	* 7680.00	0.08	* 85.50	1.11	* 0.00	0.00	2.50	2.92	0.00	0.00	10.00	11.70	2.00	2.34	71.00	83.04
SORGO NEGRO	*Ha	* 119496.00	1.30	* 3767.70	3.15	* 265.80	7.05	40.00	1.06	384.90	10.22	2177.50	57.79	558.00	14.81	341.50	9.06
TREBOLES	*Ha	* 72371.50	0.78	* 6078.50	8.40	* 11.50	0.19	0.50	0.01	5.80	0.10	4683.10	77.04	228.50	3.76	1149.10	18.30
S/DISCRIM	*Ha	* 29118.90	0.32	* 32.00	0.11	* 0.00	0.00	0.00	0.00	0.00	0.00	32.00	100.00	0.00	0.00	0.00	0.00
OTRAS FORRAJ	*Ha	* 188957.20	2.05	* 5974.00	3.16	* 42.50	0.71	577.80	9.67	1417.70	23.73	758.50	12.70	3132.00	52.43	45.50	0.76
FORRA CONSOC	*Ha	* 5757128.00	62.54	* 9254.50	0.16	* 234.50	2.53	241.90	2.51	102.80	1.11	5426.00	58.63	2347.00	25.36	902.40	9.75

RUBRO	*	TOTAL		*	SUBTOTAL		CATAMARCA		JUJUY		LA RIOJA		NOA		SALTA		TUCUMAN		*
		* CANT	%		* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%	* CANT	%	

SUPERFICIE IMPLANTADA CON LEGUMBRES																			
TOTAL	*Ha	* 227299.50	100.00	* 194025.90	85.36	* 3242.30	1.67	20595.30	10.51	134.00	0.10	15054.30	7.76	147533.40	76.04	7395.40	3.91	*	
ARVEJA	*Ha	* 15249.40	6.71	* 2077.40	13.62	* 31.10	1.50	1029.30	49.57	0.00	0.00	38.30	1.37	304.10	14.64	573.60	32.43	*	
LENTEJA	*Ha	* 14756.20	6.50	* 1434.90	9.72	* 2.50	0.17	743.40	51.91	132.00	13.38	0.00	0.00	496.50	34.60	0.50	0.03	*	
POROT BLAN	*Ha	* 124047.40	54.57	* 124047.40	100.00	* 781.00	0.63	15954.70	12.86	0.00	0.00	4093.40	3.30	102151.30	82.35	1067.00	0.86	*	
POROT COLOR	*Ha	* 14722.30	6.48	* 14722.30	100.00	* 300.00	2.04	820.50	5.57	0.00	0.00	2607.30	17.71	10354.50	70.33	640.00	4.35	*	
POROT NEGRO	*Ha	* 46736.40	20.56	* 46736.40	100.00	* 2091.00	4.47	1553.50	3.34	0.00	0.00	8224.50	17.60	29853.50	63.39	5002.90	10.70	*	
OTROS POROT	*Ha	* 3501.90	1.54	* 3501.90	100.00	* 17.00	0.49	353.40	10.09	0.00	0.00	100.30	2.36	3025.30	86.40	5.40	0.15	*	
POROT SECO	*Ha	* 6068.30	2.67	* 0.50	0.01	* 0.00	0.00	0.00	0.00	0.50	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	*
OTROS	*Ha	* 2207.10	0.97	* 1504.50	68.17	* 20.30	1.35	134.00	8.31	1.50	0.10	0.00	0.00	1342.70	39.25	5.00	0.40	*	

SUPERFICIE IMPLANTADA CON FRUTALES																			
TOTAL	*PLANTAS	* 33527017.00	100.00	* 16763319.00	17.93	* 320672.00	5.43	1381270.00	8.24	550426.00	3.28	162146.00	0.97	3146675.00	48.58	5507329.00	33.44	*	
	*SUPERFICIE	* 270113.10	100.00	* 53355.40	19.94	* 6061.60	11.26	5409.50	10.04	5327.30	3.33	360.10	1.23	13750.60	25.53	22647.30	42.05	*	
	*DENSIDAD	* 346		* 1596.30		* 152		255		103		246		592		248		*	
LIMONERO	*PLANTAS	* 6072619.00	6.49	* 4557341.00	75.05	* 6023.00	0.13	253446.00	5.56	0.00	0.00	3098.00	0.07	138378.00	3.04	4156406.00	31.20	*	
	*SUPERFICIE	* 24367.40	9.02	* 18432.30	75.64	* 21.70	0.12	387.20	5.36	0.00	0.00	21.00	0.11	783.30	4.25	16618.50	30.16	*	
	*DENSIDAD	* 249		* ERR		* 278		257		ERR		147		177		250		*	
MANDARINO	*PLANTAS	* 7536023.00	8.05	* 870946.00	11.56	* 178780.00	20.53	243295.00	27.34	0.00	0.00	63997.00	8.03	161618.00	18.56	217256.00	24.95	*	
	*SUPERFICIE	* 27543.30	10.20	* 3515.30	12.76	* 536.60	15.26	1187.70	33.78	0.00	0.00	316.40	9.00	601.40	17.11	873.70	24.85	*	
	*DENSIDAD	* 274		* ERR		* 333		205		ERR		221		269		249		*	
NANRANJO	*PLANTAS	* 11961650.00	12.79	* 2297777.00	19.21	* 63404.00	2.76	487625.00	21.22	0.00	0.00	53562.00	2.33	737423.00	32.09	955763.00	41.60	*	
	*SUPERFICIE	* 45985.20	17.02	* 9999.40	21.74	* 231.90	2.32	2221.60	22.22	0.00	0.00	208.60	2.09	3592.20	35.92	3745.10	37.45	*	
	*DENSIDAD	* 260		* ERR		* 273		219		ERR		257		205		255		*	
PCWEL0	*PLANTAS	* 1941074.00	2.08	* 800581.00	41.24	* 3797.00	0.47	111530.00	13.93	0.00	0.00	17960.00	2.24	467354.00	58.38	199940.00	24.97	*	
	*SUPERFICIE	* 8535.20	3.16	* 3889.30	45.56	* 12.50	0.32	482.70	12.41	0.00	0.00	58.30	1.50	2364.40	60.81	970.40	24.96	*	
	*DENSIDAD	* 227		* ERR		* 304		231		ERR		308		198		206		*	

RUERO	*	TOTAL		*	SUBTOTAL		NOA										*
		* NACIONAL	%		* CANT	%	* CATAMARCA	JUJUY	LA RIOJA	SGO DEL ESTERO	SALTA	TUCUMAN	* %	* %			
		CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%
CITR S/DISC	*PLANTAS	* 71971.00	0.08	* 20987.00	29.16	* 0.00	0.00	0.00	0.00	20987.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
	*SUPERFICIE	* 208.10	0.08	* 73.20	35.18	* 0.00	0.00	0.00	0.00	73.20	100.00	0.00	0.00	0.00	0.00	0.00	0.00
	*DENSIDAD	* 346		* ERR		* ERR		ERR		287		ERR		ERR		ERR	
MANZANOS	*PLANTAS	* 14675351.00	15.59	* 25236.00	0.17	* 3507.00	13.30	7572.00	30.00	9244.00	36.53	0.00	0.00	4544.00	13.01	359.00	1.46
	*SUPERFICIE	* 48975.90	18.13	* 129.90	0.27	* 20.20	15.56	22.70	17.49	64.80	49.92	0.00	0.00	19.40	14.95	2.70	2.09
	*DENSIDAD	* 300		* ERR		* 174		334		143		ERR		234		137	
MEMBRILLO	*PLANTAS	* 1065398.00	1.14	* 113013.00	10.51	* 59255.00	50.93	2220.00	1.96	27156.00	24.03	12149.00	10.75	1419.00	1.26	1214.00	1.07
	*SUPERFICIE	* 2247.40	0.37	* 232.20	3.39	* 120.00	51.58	4.30	1.35	84.70	35.48	16.10	5.93	3.40	1.46	3.70	1.59
	*DENSIDAD	* 454		* 2910.74		* 574		516		321		755		417		329	
PERAL	*PLANTAS	* 7060919.00	7.55	* 12005.00	0.17	* 566.00	4.71	3741.00	31.16	6086.00	50.79	0.00	0.00	1554.00	12.94	59.00	0.48
	*SUPERFICIE	* 18534.40	6.86	* 56.50	0.30	* 5.20	9.20	13.70	24.25	30.20	53.45	0.00	0.00	5.60	11.62	0.90	1.42
	*DENSIDAD	* 381		* ERR		* 109		273		292		ERR		235		73	
CEREZO	*PLANTAS	* 449679.00	0.48	* 1112.00	0.25	* 0.00	0.00	200.00	17.99	156.00	14.03	0.00	0.00	756.00	67.99	0.00	0.00
	*SUPERFICIE	* 1526.30	0.57	* 3.10	0.20	* 0.00	0.00	0.20	5.45	1.00	32.26	0.00	0.00	1.90	31.23	0.00	0.00
	*DENSIDAD	* 295		* ERR		* ERR		1000		156		ERR		398		ERR	
CIRUELO	*PLANTAS	* 4835433.00	5.17	* 45469.00	0.34	* 22293.00	49.03	11956.00	26.30	1316.00	2.99	51.90	0.11	2643.00	5.81	7209.00	15.96
	*SUPERFICIE	* 11860.90	4.39	* 153.00	1.29	* 79.50	51.96	26.50	17.39	12.00	7.34	0.50	0.33	8.30	5.42	26.10	17.06
	*DENSIDAD	* 408		* 1536.20		* 290		449		110		102		313		276	
CAMASCO	*PLANTAS	* 1075772.00	1.15	* 2345.00	0.22	* 0.00	0.00	0.00	0.00	2345.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
	*SUPERFICIE	* 4077.50	1.51	* 11.30	0.28	* 0.00	0.00	0.00	0.00	11.30	100.00	0.00	0.00	0.00	0.00	0.00	0.00
	*DENSIDAD	* 264		* ERR		* ERR		ERR		209		ERR		ERR		ERR	
DURAZNO	*PLANTAS	* 11013892.00	11.78	* 256923.00	2.33	* 93758.00	36.49	48762.00	19.99	32950.00	12.32	1123.00	0.44	42566.00	16.57	37764.00	14.70
	*SUPERFICIE	* 30207.90	11.18	* 901.20	2.98	* 328.10	36.41	158.20	17.55	134.90	14.37	9.00	1.00	127.00	14.09	144.00	15.93
	*DENSIDAD	* 365		* 1560.44		* 286		308		244		125		335		262	
GUINDO	*PLANTAS	* 23937.00	0.03	* 272.00	1.14	* 125.00	45.96	0.00	0.00	22.00	8.09	0.00	0.00	60.00	22.06	65.00	23.90
	*SUPERFICIE	* 82.90	0.03	* 2.10	2.53	* 1.20	57.14	0.00	0.00	0.40	19.05	0.00	0.00	0.30	14.29	0.20	9.52
	*DENSIDAD	* 289		* ERR		* 104		ERR		55		ERR		200		325	
ALMENDRO	*PLANTAS	* 571695.00	0.61	* 9227.00	1.51	* 3155.00	34.19	30.00	0.33	3462.00	37.52	0.00	0.00	2580.00	27.36	0.00	0.00
	*SUPERFICIE	* 1619.50	0.60	* 29.10	1.80	* 10.90	37.46	0.10	0.34	11.40	39.18	0.00	0.00	6.70	23.02	0.00	0.00
	*DENSIDAD	* 353		* ERR		* 289		300		304		ERR		385		ERR	

REGION NOROESTE ARGENTINO

RUBRO	*	* TOTAL *		* SUBTOTAL *	* CATAMARCA *		JUJUY		LA RIOJA		NOA		SALTA		TUCUMAN		* *
		* NACIONAL	* CANT		* CANT	* CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	
AVELLANO	*PLANTAS	* 10131.00	0.01 *	* 1030.00	10.76 *	* 898.00	82.39	0.00	0.00	190.00	17.43	0.00	0.00	0.00	0.00	2.00	0.18 *
	*SUPERFICIE	* 50.50	0.02 *	* 15.80	31.29 *	* 13.70	86.71	0.00	0.00	2.00	12.56	0.00	0.00	0.00	0.00	0.10	0.53 *
	*DENSIDAD	* 201	*	* ERR	*	* 66		ERR		95		ERR		ERR		20	*
CASTAÑO	*PLANTAS	* 10293.00	0.01 *	* 989.00	8.64 *	* 0.00	0.00	0.00	0.00	889.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00 *
	*SUPERFICIE	* 119.30	0.04 *	* 11.40	9.56 *	* 0.00	0.00	0.00	0.00	11.40	100.00	0.00	0.00	0.00	0.00	0.00	0.00 *
	*DENSIDAD	* 96	*	* ERR	*	* ERR		ERR		78		ERR		ERR		ERR	*
NOGAL	*PLANTAS	* 641551.00	0.59 *	* 388832.00	60.62 *	* 188429.00	48.45	1143.00	0.29	163027.00	43.46	0.00	0.00	20381.00	5.40	2312.00	2.33 *
	*SUPERFICIE	* 10112.30	3.74 *	* 5504.60	64.32 *	* 3477.40	53.46	15.90	0.24	2735.00	42.98	0.00	0.00	100.50	1.55	114.80	1.76 *
	*DENSIDAD	* 63	*	* ERR	*	* 54		72		60		ERR		209		81	*
ANANA	*PLANTAS	* 12375994.00	13.23 *	* 0.00	0.00 *	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR *
	*SUPERFICIE	* 792.80	0.29 *	* 0.00	0.00 *	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR *
	*DENSIDAD	* 15810	*	* ERR	*	* ERR		ERR		ERR		ERR		ERR		ERR	*
BANANA	*PLANTAS	* 8602276.00	9.20 *	* 6695630.00	77.84 *	* 331.00	0.00	169974.00	2.54	0.00	0.00	14.00	0.00	6525236.00	97.46	15.00	0.00 *
	*SUPERFICIE	* 9608.40	3.56 *	* 6189.30	64.42 *	* 7.40	0.12	123.50	2.00	0.00	0.00	0.00	0.00	5059.30	37.38	0.10	0.60 *
	*DENSIDAD	* 895	*	* ERR	*	* 45		1375		ERR		70		1077		150	*
HIGUERA	*PLANTAS	* 34643.00	0.04 *	* 11525.00	33.27 *	* 4423.00	38.38	0.00	0.00	6496.00	56.36	446.00	3.37	75.00	0.65	35.00	0.74 *
	*SUPERFICIE	* 154.90	0.06 *	* 63.00	40.67 *	* 27.50	43.65	0.00	0.00	31.50	50.00	2.50	3.97	0.50	0.73	1.00	1.53 *
	*DENSIDAD	* 224	*	* ERR	*	* 161		ERR		206		179		150		35	*
OLIVO	*PLANTAS	* 2241697.00	2.40 *	* 339079.00	15.13 *	* 73396.00	23.42	0.00	0.00	259323.00	76.48	60.00	0.02	390.00	0.09	0.00	0.00 *
	*SUPERFICIE	* 20802.60	7.70 *	* 2994.30	14.39 *	* 951.80	31.79	0.00	0.00	2036.40	68.01	3.10	0.10	3.00	0.10	0.00	0.00 *
	*DENSIDAD	* 108	*	* ERR	*	* 93		ERR		127		19		100		ERR	*
S/DISCRIM	*PLANTAS	* 8612.00	0.01 *	* 5344.00	62.05 *	* 0.00	0.00	0.00	0.00	0.00	0.00	194.00	3.63	0.00	0.00	5150.00	96.37 *
	*SUPERFICIE	* 73.30	0.03 *	* 32.50	44.47 *	* 0.00	0.00	0.00	0.00	0.00	0.00	12.50	38.65	0.00	0.00	20.00	61.35 *
	*DENSIDAD	* 117	*	* ERR	*	* ERR		ERR		ERR		15		ERR		258	*
OTROS	*PLANTAS	* 1246507.00	1.33 *	* 313736.00	25.17 *	* 203132.00	64.75	39776.00	12.68	10777.00	3.44	3602.00	1.15	39128.00	12.47	17321.00	5.52 *
	*SUPERFICIE	* 2534.90	0.94 *	* 617.50	24.36 *	* 216.00	34.98	165.00	26.72	26.10	4.23	11.80	1.91	72.50	11.74	126.10	20.42 *
	*DENSIDAD	* 492	*	* 2576.71	*	* 940		241		413		305		540		137	*

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RUBRO	*	TOTAL		SUBTOTAL	*	NOA										*	
		NACIONAL	%			CATAMARCA	JUJUY	LA RIOJA	SGO DEL ESTERO		SALTA	TUCUMAN					
	*	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%
CANTIDAD DE PLANTAS Y SUPERFICIE FORESTADA																	
TOTAL	*PLANTAS	* 884482816.00	100.00	53658431.00	6.07	* 113165.00	0.22	36639542.00	59.25	205172.00	0.38	1220635.00	2.27	4836190.00	9.01	10667727.00	19.87
	*SUPERFICIE	* 715350.80	100.00	32077.60	4.48	* 111.20	0.35	19582.10	51.05	72.50	0.23	1511.30	4.71	4329.30	13.50	6471.10	20.17
	*DENSIDAD	* 1236		9336.73		* 1063		1671	2930			807		1117		1649	
ALAMO	*PLANTAS	* 54077020.30	6.11	1512012.00	2.80	* 38810.00	5.37	214700.00	14.20	201594.00	13.33	760109.00	50.27	173662.00	11.49	73137.00	4.34
	*SUPERFICIE	* 52571.50	7.35	1374.10	2.51	* 66.70	4.35	146.30	10.65	63.30	4.51	974.40	53.83	129.10	9.40	24.30	6.85
	*DENSIDAD	* 1029		3973.30		* 1331		1468	3185			363		1345		776	
ARAUCARIA	*PLANTAS	* 30341898.00	3.43	0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
	*SUPERFICIE	* 27205.00	3.30	0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
	*DENSIDAD	* 1115		ERR		* ERR		ERR	ERR			ERR		ERR		ERR	
EUCALIPTO	*PLANTAS	* 250901803.00	28.37	32959603.00	13.14	* 10400.00	0.33	30010316.00	31.05	2850.00	0.01	256472.00	0.76	2200066.00	6.63	479004.00	1.45
	*SUPERFICIE	* 205197.30	29.53	16810.50	3.19	* 11.40	0.07	14282.30	84.96	7.00	0.04	237.30	1.71	1819.70	10.82	403.20	2.40
	*DENSIDAD	* 1223		6709.22		* 312		2131	407			331		1210		1138	
PARISC	*PLANTAS	* 10163987.00	1.15	0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
	*SUPERFICIE	* 13923.60	1.35	0.00	0.00	* 0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR
	*DENSIDAD	* 730		ERR		* ERR		ERR	ERR			ERR		ERR		ERR	
SAUCE	*PLANTAS	* 58336660.00	6.60	559719.00	0.96	* 65.00	0.01	225935.00	40.37	70.00	0.01	32350.00	5.73	273409.00	43.36	24290.00	4.45
	*SUPERFICIE	* 42240.60	5.30	535.30	1.27	* 2.20	0.41	219.20	40.63	0.10	0.02	31.00	5.73	253.30	47.32	31.00	5.73
	*DENSIDAD	* 1381		4700.53		* 30		1035	700			1044		1089		303	
PINO	*PLANTAS	* 465073957.00	52.58	17569745.00	3.78	* 16590.00	0.09	5695995.00	32.42	638.00	0.00	6372.00	0.04	1798363.00	10.24	10051187.00	57.21
	*SUPERFICIE	* 355476.60	49.59	11995.30	3.37	* 26.40	0.22	4497.40	37.49	1.60	0.01	3.30	0.03	1567.80	13.07	5898.30	49.17
	*DENSIDAD	* 1308		6822.04		* 628		1267	393			1677		1147		1704	
OTRAS CONIF	*PLANTAS	* 3659648.00	0.41	335850.00	9.18	* 2200.00	0.66	325330.00	97.17	0.00	0.00	250.00	0.07	5270.00	1.57	1800.00	0.54
	*SUPERFICIE	* 2666.40	0.37	269.80	10.12	* 2.50	0.93	253.10	93.31	0.00	0.00	1.80	0.67	11.20	4.15	1.20	0.44
	*DENSIDAD	* 1373		ERR		* 980		1299	ERR			139		471		1500	
OTROS	*PLANTAS	* 11922053.00	1.35	749497.00	6.23	* 100.00	0.01	154766.00	21.38	20.00	0.00	165082.30	22.03	381820.00	50.94	37709.00	5.03

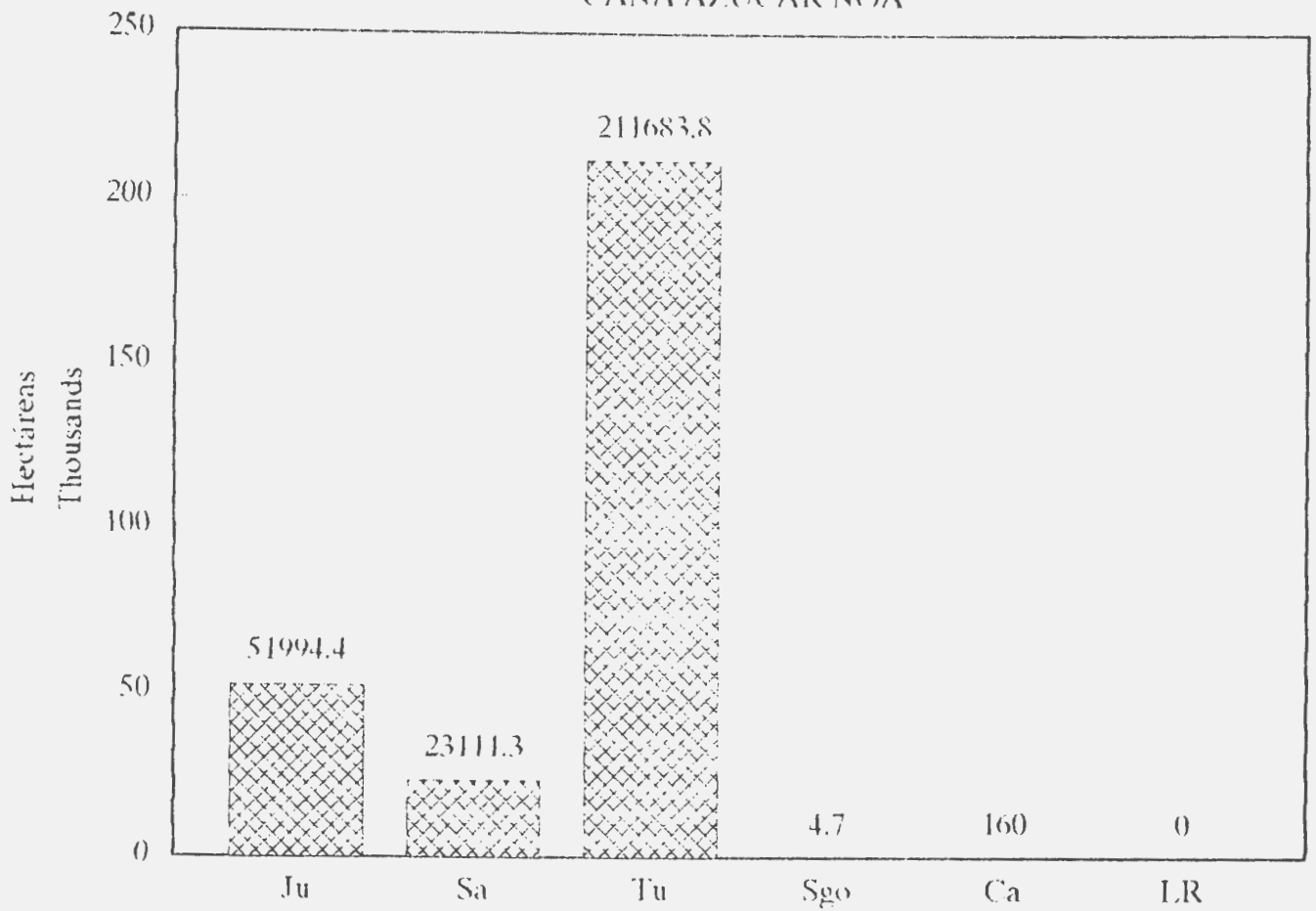
RUBRO	TOTAL		SUBTOTAL		* CATAMARCA		JUJUY		LA RIOJA		NOA		SALTA		TUCUMAN	
	* NACIONAL	%	CANT	%	* CANT	%	CANT	%	CANT	%	CANT	%	CANT	%	CANT	%
*SUPERFICIE	18069.30	2.25	1031.60	6.79	2.00	0.18	184.30	16.93	0.50	0.05	312.30	29.58	549.30	50.23	43.10	3.95
*DENSIDAD	742		3030.47		50		392		40		528		696		975	

SUPERFICIE IMPLANTADA CON HORTALIZAS

TOTAL	*Ha	*	290941.30	100.00	70052.70	24.08	*	7373.20	10.53	6565.10	3.37	1029.70	2.25	23290.70	33.25	14090.00	20.10	17715.00	25.29	*
ACELGA	*Ha	*	5905.70	2.03	605.10	10.25	*	37.70	5.23	132.90	21.96	13.00	3.66	30.30	14.92	98.90	16.34	227.30	37.56	*
AJI	*Ha	*	2345.70	0.81	1359.40	79.65	*	72.00	3.35	13.30	0.74	26.30	37.52	0.30	0.04	1585.30	34.33	183.00	9.05	*
AJC	*Ha	*	3125.80	2.79	585.40	7.20	*	207.60	35.46	162.40	27.74	9.10	0.15	59.40	10.15	127.20	21.73	19.70	3.37	*
ALCAUCIL	*Ha	*	1169.30	0.40	3.30	0.71	*	0.50	6.02	0.30	0.00	0.30	0.00	0.70	9.43	7.00	34.34	0.10	1.20	*
APIO	*Ha	*	937.70	0.32	0.50	0.05	*	0.00	0.00	0.00	0.00	0.50	0.67	0.00	0.00	0.00	0.00	0.00	0.00	*
BATATA	*Ha	*	16119.40	5.54	3776.40	23.43	*	76.50	2.03	25.30	0.67	0.00	ERR	2833.40	71.06	13.30	0.35	977.30	25.90	*
BERENJENA	*Ha	*	1739.40	0.60	636.00	36.56	*	18.60	2.92	123.70	19.45	3.40	3.22	77.20	12.14	354.30	55.71	58.30	9.25	*
CEBOLLA	*Ha	*	14071.50	4.84	4722.40	33.56	*	166.40	3.52	170.30	3.62	46.50	0.90	3651.30	77.54	563.10	12.03	139.70	2.30	*
CHOCLO	*Ha	*	17321.50	5.35	6051.20	34.39	*	524.00	3.65	1071.40	17.68	289.60	16.22	341.50	5.63	1223.40	20.18	2512.30	43.10	*
ESPARRAGO	*Ha	*	804.10	0.28	59.40	7.39	*	25.00	42.09	0.30	0.51	30.00	29.29	2.70	4.55	1.30	2.19	0.10	0.17	*
ESPINACA	*Ha	*	2135.20	0.73	38.00	4.59	*	29.40	30.00	3.30	3.38	3.40	1.49	16.50	16.24	16.50	16.34	29.40	29.38	*
FRUTILLA	*Ha	*	1110.10	0.33	134.50	12.12	*	0.50	0.37	21.60	23.43	0.10	0.24	0.40	0.30	6.50	4.33	35.40	70.93	*
HABA	*Ha	*	485.00	0.17	222.10	45.79	*	5.50	2.48	150.70	67.35	0.00	ERR	2.20	0.99	51.00	22.95	12.70	5.72	*
LECHUGA	*Ha	*	13002.80	4.47	2409.30	18.53	*	73.60	3.05	154.50	6.41	19.00	1.47	1370.20	56.86	225.10	9.34	567.50	23.65	*
MANDIOCA	*Ha	*	15531.50	5.34	0.00	0.00	*	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	0.00	ERR	*
MELON	*Ha	*	4249.20	1.46	1489.00	35.04	*	171.00	11.48	7.30	0.49	61.40	3.69	1123.60	75.46	69.10	4.64	56.60	3.80	*
PAPA	*Ha	*	74157.40	25.49	9891.90	13.34	*	2290.30	23.15	469.90	4.75	17.10	0.25	221.00	2.23	538.20	5.44	6355.40	64.25	*
PIMIENTO	*Ha	*	6944.40	2.39	3913.30	56.35	*	349.20	8.92	679.10	17.35	74.90	5.74	47.80	1.22	2090.20	53.41	672.10	17.17	*
POROT CHAUCHAS	*Ha	*	3230.00	1.11	922.50	28.56	*	128.70	13.95	213.20	23.11	1.10	0.24	30.60	3.32	337.50	36.59	211.40	22.92	*
REMOLACHA	*Ha	*	2889.30	0.99	440.10	15.23	*	19.00	4.32	36.70	9.34	5.30	2.94	248.70	56.51	54.30	12.45	75.60	17.18	*
SANDIA	*Ha	*	11942.80	4.10	3547.00	30.54	*	333.60	9.15	10.70	0.29	60.20	19.28	1904.30	52.23	546.60	14.99	791.40	21.69	*

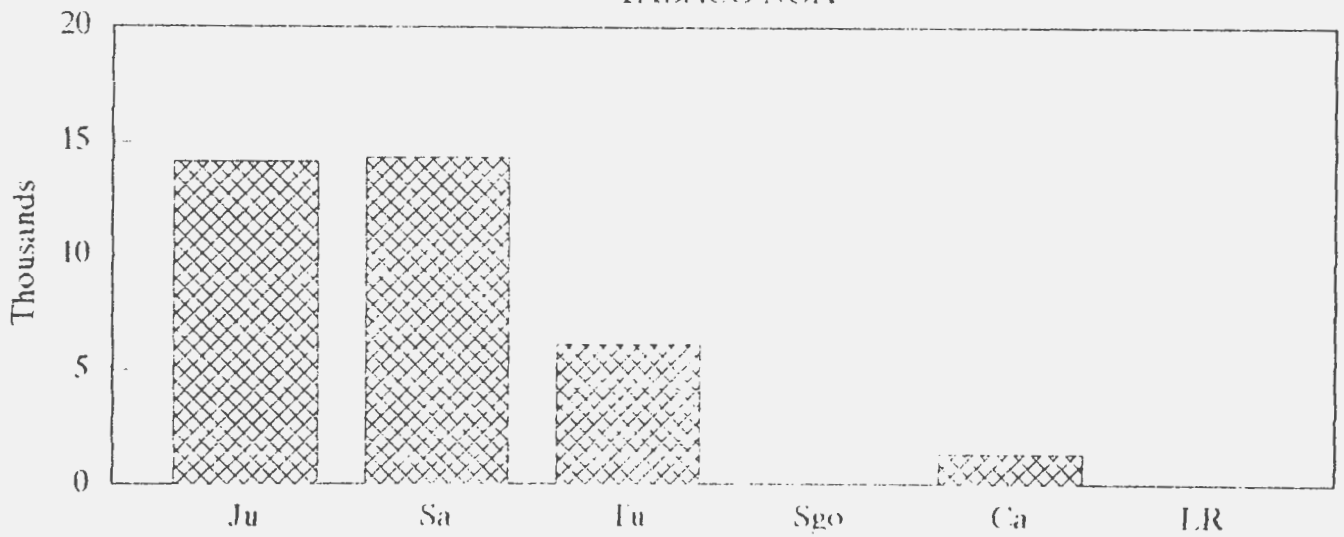
SUPERFICIE IMPLANTADA

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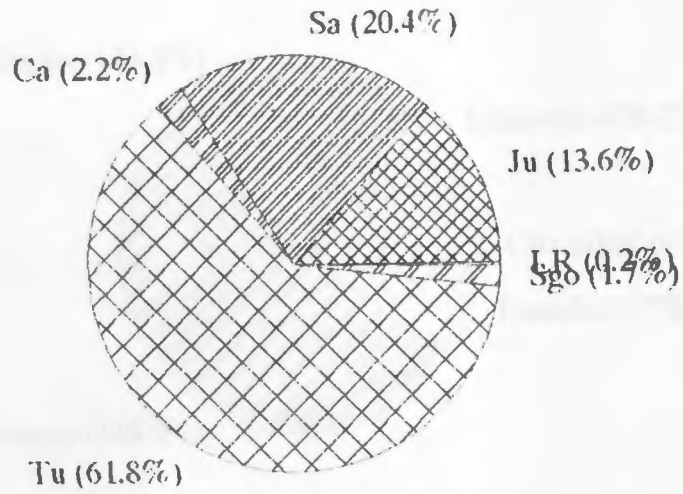


SUPERFICIE IMPLANTADA

TABACO NOA

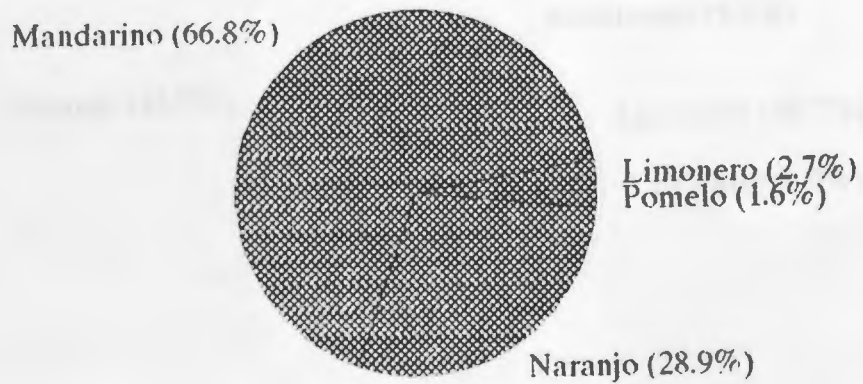


CITRICOS NOA



CITRICOS

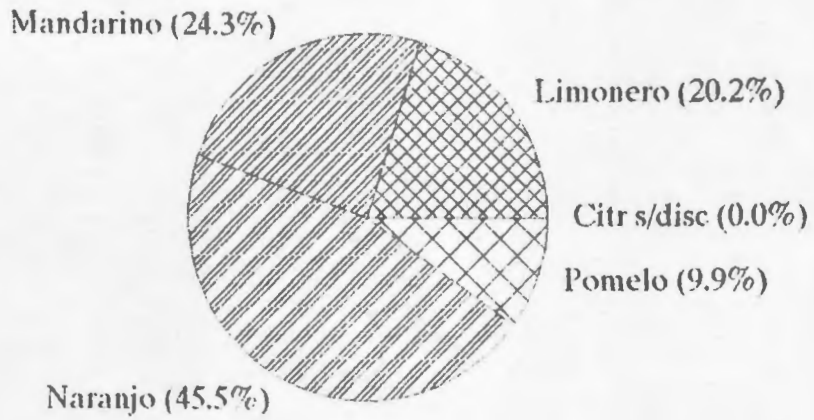
Provincia de Catamarca



■ Limonero ■ Mandarino ■ Naranja ■ Pomelo

CITRICOS

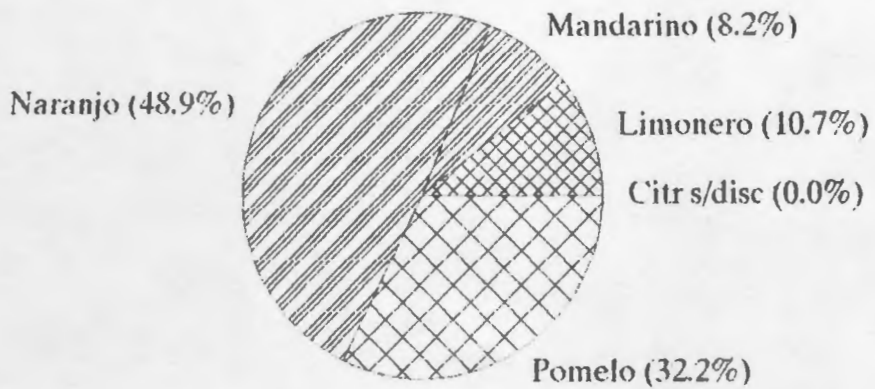
Provincia de Jujuy



Legend for Jujuy: Limonero Mandarino Naranja Pomelo S/discr

CITRICOS

Provincia de Salta



Legend for Salta: Limonero Mandarino Naranja Pomelo S/discr

