

VII. MEANS OF PRODUCTION IN AGRICULTURE

TABL. 1(40). AGRICULTURAL TRACTORS
As of June

SPECIFICATION		Total	Of which private farms
Tractors in units	2000 ^a	44646	41322
	2007	48194	46670
	2008	50123	49445
Agricultural land area per tractor in ha	2000 ^a	19,4	16,6
	2007	16,0	13,3
	2008	15,2	12,6
Tractors per 100 ha of agricultural land in units	2000 ^a	5,2	6,0
	2007	6,3	7,5
	2008	6,6	7,9

a As of 31 XII.

TABL. 2(41). DRAFT FORCE RESOURCES IN AGRICULTURE
As of June

YEARS	Grand total		Live	Mechanical
	total	of which private farms		
IN THOUSAND DRAFT UNITS				
2000 ^a	337	315	11	326
2007	434	412	9	425
2008	378	373	10	368
PER 100 ha OF AGRICULTURAL LAND in draft units				
2000 ^a	38,9	45,8	1,3	37,6
2007	56,4	66,1	1,2	55,2
2008	49,6	59,8	1,3	48,3

a Within the range of mechanical – as of 31 XII.

TABL. 3(42). CONSUMPTION OF MINERAL OR CHEMICAL AND LIME FERTILIZERS IN TERMS OF PURE INGREDIENT

SPECIFICATION	1999/2000	2006/07	2007/08			
	grand total		private sector		public sector	
			total	of which private farms		
IN THOUSAND TONNES						
Mineral and chemical fertilizers ^a (NPK)	113,6	97,7	99,4	97,6	75,9	1,8
Nitrogenous (N)	53,3	53,3	53,9	52,8	40,2	1,1
Phosphatic (P ₂ O ₅)	26,5	19,1	20,4	20,0	16,6	0,4
Potassic (K ₂ O)	33,8	25,3	25,1	24,7	19,2	0,4
Lime fertilizers ^b (CaO)	62,8	29,5	35,1	33,2	18,7	1,9
PER 1 ha AGRICULTURAL LAND in kg						
Mineral and chemical fertilizers ^a (NPK)	131,1	126,8	130,4	134,4	121,9	49,1
Nitrogenous (N)	61,5	69,1	70,7	72,8	64,5	28,2
Phosphatic (P ₂ O ₅)	30,6	24,8	26,7	27,5	26,6	10,5
Potassic (K ₂ O)	39,0	32,9	33,0	34,1	30,8	10,4
Lime fertilizers ^b (CaO)	72,5	38,3	46,1	45,8	30,1	51,8

a Including mixed fertilizers. b Most frequently in the form of quicklime, including defected lime.