

### 1.10 Import of Fertilizers by Variety

(In thousand)

Year	AS		AN		UREA		TSP		SSP		MOP		SOP	
	Tonnes	N/ Tonnes (N) 21%	Tonnes	N/ Tonnes (N) 26%	Tonnes	N/ Tonnes (N) 46%	Tonnes	N/ Tonnes (P) 46%	Tonnes	N/ Tonnes (P) 18%	Tonnes	N/ Tonnes (K) 60%	Tonnes	N/ Tonnes (K) 50%

#### A - STRAIGHT FERTILIZER

2004-05	15	3	0	0	307	141	53	24	0	0	23	14	6	3
2005-06	0	0	0	0	825	380	88	40	0	0	3	2	46	23
2006-07	0	0	0	0	281	129	0	0	0	0	14	8	7	4
2007-08	0	0	0	0	181	83	51	24	0	0	11	7	34	17
2008-09	0	0	0	0	905	416	2	1	0	0	0	0	0	0
2009-10	0	0	0	0	1525	702	3	1	0	0	12	7	28	14
2010-11	0	0	0	0	635	292	12	5	0	0	11	7	23	12

**B - COMPOUND FERTILIZER**

Year	MAP			DAP			NP			NPK			Total		
	Tonnes	N/Tonnes		Tonnes	N/Tonnes		Tonnes	N/Tonnes		Tonnes	N/Tonnes			Tonnes	N/Tonnes
		11%N	52%P		18%N	46%P		23%N	23%P		15%N	15%P	15%K		
2004-05	101	11	53	811	446	373	36	8	8	0	0	0	0	1352	784
2005-06	116	13	60	1171	211	539	0	0	0	0	0	0	0	2249	1268
2006-07	88	10	46	935	168	430	1	0.2	0.2	0	0	0	0	1327	796
2007-08	94	11	49	1072	193	493	0	0	0	0	0	0	0	1443	877
2008-09	30	3	16	207	37	95	0	0	0	0	0	0	0	1444	568
2009-10	46	5	24	1081	195	497	0	0	0	0	0	0	0	2695	1445
2010-11	23	3	12	492	89	226	0	0	0	0	0	0	0	1196	646

TSP= Triple Surperphosphate  
SOP= Sulphate of Potash  
N/Tonnes = Nutrient

DAP= Diammonium Phosphate  
NP= Nitrophos  
NPK=

Source: National Fertilizer Development Centre( NDFC), Islamabad.

Compounds of Nitrogen Phosphate & NPK=Potassium