

Expansion of existing Agrochemical production facilities of 3306 KL / MT per annum to total 20,000 KL / MT per annum.

List of Existing Agrochemical capacity

S.N.	Particular	Annual Production Capacity
1.	Acetamiprid 20%SP	30 Mt
2.	Profenophos 40%+Cypertmethrine 4% EC	90 KL
3.	Imidacloprid, 17.8% SL	60 KL
4.	Cartap-Hydrochloride, 4% GR	800 MT
5.	Cyper Methrine 5% + Chlorpyrephos 50%EC	120 KL
6.	Diafenthiuron 50% WP	40 MT
7.	Emamectin-Benzooate 5% SG	50 MT
8.	Thiamethoxam, 25% WG	80 MT
9.	Chlorphyrephos, 50% EC	40 KL
10.	Carbendazym 12% + Mancogeb 63% WP	100 MT
11.	Hexaconazol, 5% SC	100 KL
12.	Streptomycin Sulphate +Tetracycline HCL	6 MT
13.	Sulphur, 80% WDG	600 MT
14.	Tricyclazole, 75% WP	40 MT
15.	2-4D Amine-Salt, 58% (SL)	300 KL

16.	Pretilachlor, 50% EC	200 KL
17.	Propiconazole, 25% EC	50 KL
18.	Atrazine 50% WP	400 MT
19.	Imizathapyr 10% SL	60 KL
20.	Fipronil 40% + Imidacloprid 40% WG	20 MT
21.	Alfacypermenthrin 10% EC	50 KL
22.	Validamycine, 3% L	50 KL
23.	Bispyric Sodium 10% SC	20 KL
Total		3306 MT / KL

List of shortlisted following molecules to be manufactured in expansion production facility, total 20,000KL/MT per annum.

Insecticides

1	Cartap 4 G	21	Cypermethrin 25 EC
2	Fipronil 0.3 Gr	22	Pymetrozine 50 % WG
3	Acephate 75 SP	23	Buprofezine 25 SC
4	Monocrotophos 36 % SL	24	CartapHydrochloride 50 % SP
5	Profenophos 50 EC	25	Dinotefuran 20%
6	Chlorpyriphos 20 EC	26	Triflumezopyrim 10 % SC
7	Profenophos 40 +Cypermethrin 4 EC	27	Flubendiamide 48 SC : Fame
8	Cypermethrin 5% + Chlorpyrephos 50% EC	28	Flubendiamide 20 WDG
9	Emamectin Benzoate 5 SG	29	Novaluron 10 % EC
10	Fipronil 5 SC	30	Spinetoram 11.70 % SC
11	Dimethoate 30 EC	31	Diafenthiuron47.8% SC
12	Imidacloprid 17.8 SL	32	Fipronil 40% + Imidacloprid 40% WG
13	Chlorpyriphos 50 % EC	33	Chlorantraniliprole 0.4% GR
14	Diafenthiuron 50 WP	34	Chlorantraniliprole 18.5% SC
15	Thiamethoxam 25 WG	35	Flonicamid 50 % WG
16	Acetamiprid 20 SP	36	Lambda Cyhalothrin 5% EC

17	Ethion 50 EC	37	Quinalphos 25 EC
18	Bifenthrin 10 EC	38	Imidacloprid 70 WG
19	Acephate 50 +Imidacloprid 1.8 SP	39	Imidacloprid 350 SC
20			Validamycine 3%

Herbicides

1	Glyphosate 41 SL	10	Metribuzin 70 WP
2	Paraquat 24 SL	11	2, 4-D 34.2 EC (Ester Salt)
3	Atrazine 50 WP	12	Piroxofop-propinyl 15 WP
4	Pretilachlor 50 EC	13	Quaizalofop ehtyl 5 EC
5	2, 4-D 58 EC (Amine Salt)	14	Propaquizafop 10 % EC
6	Pendimethalin 30 EC	15	Pinoxaden
7	Glufonisate Ammonium 13.5% SL	16	Bispyribac Sodium 10 SC
8	Pendimethalin 38.7% CS	17	Oxyfluorfen 23.5 EC
9	Imazethapyr 10 SL	18	Pyrazosulfuron 10 WP

Fungicides

1	Mancozeb 75 WP	8	Propiconazole 25 EC
2	Sulphur 80 WDG	9	Tricyclazole 75 WP
3	Carbendazim 12 +Mancozeb 63 WP	10	Azoxystrobin 11 % + Tebuconazole 18.3 % SC
4	Copper Oxychloride 50 WP	11	Paclobutrazole 25%
5	Hexaconazole 5% EC	12	Tebuconazole 50%+ Trifloxystrobin 25% : Nativo
6	Carbendazim 50 WP	13	Azoxystrobin 18.2%+ Difenconazole 11.4%
7	Thifluzamide 24SC	14	Metalaxyl8 +Mancozeb 64

Plant growth

1	Amino Acids	2	GibrellicAcid 0.9% L
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Bactericide

1	Streptocycline (Streptomycin Sulphate + tetracycline HCL)
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