

**PESTICIDE FORMULATIONS REGISTERED FOR USE IN THE COUNTRY
UNDER THE INSECTICIDES ACT, 1968**

(Updated on 31.03.2025)

FORMULATIONS OF PESTICIDES	
S. No.	Formulation registered
	A. INSECTICIDES
1	Abamectin 1.9% EC
2	Acephate 75% SP
3	Acephate 95% SG
4	Acephate 97% DF
5	Acetamiprid 20% SP
6	Acequinocyl 15 % SC
7	Afidopyropen 50 g/LDC
8	Allerthrin 0.02% Coil
9	Allerthrin 0.05% Coil
10	Allerthrin 0.2% Coil
11	Allerthrin 0.5% Aerosol
12	Allerthrin 0.5% Coil
13	Allerthrin 3.6% LV
14	Allerthrin 4% Mat
15	Alphacypermethrin 0.1% RTU
16	Alphacypermethrin 0.5% Chalk
17	Alphacypermethrin 0.667% LLIN
18	Alphacypermethrin 05% WP
19	Alphacypermethrin 10.00% EC
20	Alphacypermethrin 10.00% SC
21	Aluminium phosphide 15% Tab (12gm)
22	Aluminium phosphide 56% Powder
23	Aluminium phosphide 56% Tab
24	Aluminium phosphide 6% Tab
25	Aluminium phosphide 77.5% GR
26	Barium Carbonate 1% P
27	Benfuracarb 03% GR
28	Benfuracarb 40% EC
29	Benzoate 0.10 % w/w Gel
30	Benzpyrimoxan 10% SC
31	Beta-cyfluthrin 02.45% SC
32	Bifenazate 22.60% SC
33	Bifenazate 50 % WP
34	Bifenthrin 0.05% MC(8hrs)
35	Bifenthrin 02.50% EC
36	Bifenthrin 08% SC
37	Bifenthrin 08.80% CS
38	Bifenthrin 10% EC

39	Bifenthrin 10% WP
40	Brodifacoum 0.005 %w/w BB
41	Broflanilide 20% SC
42	Broflanilide 300 g/l SC
43	Bromadiolone 00.005% RB
44	Bromadiolone 00.25% CB
45	Buprofezin 25% SC
46	Buprofezin 70% DF
47	Carbofuran 03% CG
48	Carbosulfan 06% Granules
49	Carbosulfan 25% DS
50	Carbosulfan 25% EC
51	Cartap Hydrochloride 04% Granules
52	Cartap Hydrochloride 50% SP
53	Cartap Hydrochloride 75% SG
54	Chlorantraniliprole 0.40% GR
55	Chlorantraniliprole 0.53% w/w GR
56	Chlorantraniliprole 18.50% SC
57	Chlorantraniliprole 35% WG
58	Chlorantraniliprole 47.85% w/w SC
59	Chlorantraniliprole 50% FS
60	Chlorfenapyr 10 % SC
61	Chlorfenapyr 240 g/l SC
62	Chlorfluazuron 05.40%EC
63	Chlorpyrifos 01.50% DP
64	Chlorpyrifos 10% Granules
65	Chlorpyrifos 20% EC
66	Chlorpyrifos 50% EC
67	Chlorpyriphos 02 %w/w EC
68	Chlorpyriphos 75 %w/w WG
69	Chlorpyrifos 19% ME
70	Chlorpyriphos Methyl 40%EC
71	Chromafenozide 80% WP
72	Clothianidin 0.5% GR
73	Clothianidin 50% WDG
74	Coumatetralyl 0.037% Bait
75	Coumatetralyl 0.75% Gel
76	Cyantraniliprole 10.26% OD
77	Cyantraniliprole 18.41% w/w SC
78	Cyantraniliprole 48% w/w FS (Cyantraniliprole 60% w/v FS) (Cyantraniliprole 600 g/l FS)
79	Cyclaniliprole 100 DC
80	Cyclaniliprole 7.4 % SL
81	Cyenopyrafen 30% SC
82	Cyflumetofen 20% SC
83	Cyfluthrin 05% EW

84	Cyfluthrin 10% WP
85	Cypermethrin 0.1% Aqueous
86	Cypermethrin 0.25% DP
87	Cypermethrin 03% Smoke Generator
88	Cypermethrin 1% Chalk
89	Cypermethrin 1% Dust
90	Cypermethrin 10% EC
91	Cypermethrin 25% EC
92	Cyphenothrin 7.2% VP w/w (For use by pest control operators only)
93	DDT 50% WP
94	DDT 75% WP
95	Deltamethrin 00.50% w/w Chalk
96	Deltamethrin 1.0 % SB Anti Insect Enamel
97	Deltamethrin 01 % RTU
98	Deltamethrin 01.25% w/w (01.00% w/v) EC
99	Deltamethrin 01.80% EC
100	Deltamethrin 02.50%Flow
101	Deltamethrin 02.50% WP
102	Deltamethrin 02.80% EC
103	Deltamethrin 1.25% ULV
104	Deltamethrin 11%w/w EC
105	Deltamethrin 25 % Tablet
106	Deltamethrin 55% mg/m ² (impregnated bed net)
107	Deltamethrin 25% WG
108	Diafenthion 47.80% SC
109	Diafenthion 50% WP
110	Diflubenzuron 0.1% w/w Termite bait
111	Diflubenzuron 02% GR
112	Diflubenzuron 02% Tablets
113	Diflubenzuron 25% WP
114	Dimethoate 30% EC
115	Dimpropridaz 120 g/L SL
116	Dinotefuran 0.5% RB Gel
117	Dinotefuran 20% SG
118	Dinotefuran 70% WG
119	D-transallethrin 0.1% Coil
120	D-transallethrin 2% Mat
121	D-transallethrin 21.97% Mos.Mat
122	Emamectinbenzoate 01.90% EC
123	Emamectinbenzoate 05% SG
124	Ethion 50% EC
125	Ethofenprox 10% EC
126	Ethylene Dichloride and Carbon Tetra chloride mixture (EDCT mixture3:1)
127	Etoxazole10% SC
128	Fenazaquin10% EC

129	Fenazaquin18.3% SC
130	Fenitrothion 2% Spray
131	Fenitrothion 20% OL
132	Fenitrothion40% WP
133	Fenobucarb (BPMC) 50%EC
134	Fenpropathrin 10% EC
135	Fenpropathrin 10% EW
136	Fenpropathrin 30% EC
137	Fenpyroximate 05% EC
138	Fenpyroximate 05% SC
139	Fenvalerate 00.40% DP
140	Fenvalerate 02% Conc.
141	Fenvalerate 20% EC
142	Fipronil 0.03% Gel
143	Fipronil 0.05% GEL
144	Fipronil 0.30% GR
145	Fipronil 0.60% w/w GR
146	Fipronil 0.6% WG
147	Fipronil 0.8% WG
148	Fipronil 2.92% EC
149	Fipronil 5% SC
150	Fipronil 18.87% w/w SC
151	Fipronil 80% WG
152	Flocoumafen 0.005% Block Bait
153	Flonicamid 50% WG
154	Fluazandolizine 41.15 % SC
155	Flubendiamide 00.70% GR
156	Flubendiamide 20% WG
157	Flubendiamide 39.35% w/w SC
158	Flufenoxuron 10% DC
159	Flumite 20% SC/ Flufenzine 20% SC
160	Flupyradifurone 17.09% w/w SL
161	Flupyrimin 10%SC
162	Flupyrimin 2%GR
163	Fluvalinate 25% EC
164	Fluxametamide 10% EC
165	Hexythiazox 5.45% w/w EC
166	Imidacloprid 0.03% w/w Gel
167	Imidacloprid 0.30% GR
168	Imidacloprid 2.15% w/w Gel
169	Imidacloprid 17.1%w/w SL
170	Imidacloprid 17.80% SL
171	Imidacloprid 30.50% m/m SC
172	Imidacloprid 48%FS
173	Imidacloprid 70% WG

174	Imidacloprid 70% WS
175	Indoxacarb 14.50 % SC
176	Indoxacarb 15.80 % EC
177	Isocycloseram 9.2% w/w DC (Isocycloseram 10% DC)
178	Isocycloseram 18.1% SC
179	Lambda-cyhalothrin 0.50% Chalk
180	Lambda-cyhalothrin 22.8% CS
181	Lambda cyhalothrin 24% WDG
182	Lambda-cyhalothrin 2.43% CS
183	Lambda-cyhalothrin 2.50% EC
184	Lambda-cyhalothrin 4.90% CS
185	Lambda-cyhalothrin 5% EC
186	Lambda-cyhalothrin 10% WP
187	Lambda-cyhalothrin 9.7 % CS
188	Malathion 02% House Hold Spray
189	Malathion 05%DP
190	Malathion 25 %WP
191	Malathion 50% EC
192	Malathion 96%ULV
193	Metaflumizone 22%SC
194	Metaldehyde 2.5%DP
195	Methoxyfenozide 21.8%w/w SC
196	Methyl Bromide 98% w/w
197	Metofluthrin 0.005% Mosquito coil (12 Hrs)
198	Metofluthrin 0.005% Mosquito coil (7 Hrs)
199	Metofluthrin 0.14% w/w Aerosol
200	Metofluthrin 0.32%LV
201	Milbemectin 01% EC
202	Monocrotophos15% SG
203	Novaluron 08.80 %SC
204	Novaluron 10% EC
205	Oxydemeton-methyl 25%EC
206	Permethrin 02.00% w/w for Import only (Olyset@Net)
207	Permethrin 2.0% Aerosol
208	Permethrin 25% EC
209	Phenthoate 2% DP
210	Phenthoate 50% EC
211	Phosalone 04 % DP
212	Phosalone 35 %EC
213	Phosmet50%WP
214	Pirimiphosmethyl 50%EC
215	Pirimiphos-methyl 01% Spray
216	Prallethrin 0.04% Mosquito coil (11 Hrs)
217	Prallethrin 0.04% Mosquitocoil(12Hrs)
218	Prallethrin 0.04% Mosquitocoil(6Hrs)

219	Prallethrin 0.5% Mosquitocoil
220	Prallethrin 0.8% Redmosquitomat
221	Prallethrin 0.8% Vaporizer
222	Prallethrin 1.2% Mat
223	Prallethrin 19% w/w VP
224	Profenofos 50% EC
225	Propargite 57 % EC
226	Propetamphos 1% Spray
227	Propoxur 01% Spray
228	Propoxur 02% Bait
229	Propoxur 20% EC
230	Pymetrozine 50% WG
231	Pyrethrin 0.20% Spray
232	Pyribenzoxim 05 % w/w EC
233	Pyridaben 20 % w/w WP
234	Pyridalyl 10% EC
235	Pyrifluinazon 20% WG
236	Pyriproxyfen 0.50% GR
237	Pyriproxyfen10 % EC
238	Pyriproxyfen 10% EW
239	Quinalphos 01.50% DP
240	Quinalphos 5 % Granules
241	Quinalphos 20 % AF
242	Quinalphos25 % EC
243	Quinalphos25 % Gel
244	Renofluthrin 0.025% w/w Mosquito Coil
245	Renofluthrin 1.5% w/w Liquid Vaporiser
246	Renofluthrin 5% MUP
247	S-Bioallethrin 2.4% Mat
248	Spinetoram 11.70%SC
249	Spinosad 2.50% SC
250	Spinosad 2.50% w/w GR
251	Spinosad 20.62% w/w EC
252	Spinosad 45%SC
253	Spiromesifen 22.90% SC
254	Spirotetramat 15.31%w/w OD
255	Sulfoxaflor 11.4%w/w SC
256	Sulfoxaflor 21.8%w/w SC
257	Tebufenpyrad 20% WP
258	Temephos 50 % EC
259	Tetraniliprole 18.18 %w/w SC
260	Tetraniliprole 40.34%FS
261	Thiacloprid 21.70% SC
262	Thiamethoxam 0.01%w/w Gel Bait
263	Thiamethoxam 25% WG

264	Thiamethoxam 30 %FS
265	Thiamethoxam 70% WS
266	Thiamethoxam 75 % w/w SG
267	Thiocyclam Hydrogen Oxalate 50% SP
268	Thiodicarb 75% WP
269	Tolfenpyrad 15% EC
270	Transfluthrin 0.15% Mosquito coil
271	Transfluthrin 0.03% Mos.Coil
272	Transfluthrin 0.08% Aerosol
273	Transfluthrin 0.88% Liquid Vaporiser
274	Transfluthrin 1%EU
275	Transfluthrin 1.2%LV
276	Transfluthrin 1.6%LV
277	Transfluthrin 12.0%AE
278	Transfluthrin 20% MV Gel (30 days mat tray)
279	Triflumezopyrim 10.6% SC
280	Triflumezopyrim 20% WG
281	Zinc Phosphide 01%bait (Household Product)
282	Zinc Phosphide 80%Powder
B. HERBICIDES	
283	2,4-D Amine Salt 58% SL
284	2,4-D Ethyl Ester 20% WP
285	2,4-D Ethyl Ester 38% EC
286	2,4-D Ethyl Ester 4.5% GR
287	2,4-D Sodium Salt 80% min.
288	Ametryn 80% WG
289	Anilofos 18% EC
290	Anilofos 2% G
291	Anilofos 30% EC
292	Atrazine 50% WP
293	Azimsulfuron 50% DF
294	Beflubutamid 2.5% GR
295	Bensulfuron Methyl 60% DF
296	Bentazone 480 g/l SL
297	Bispyribac Sodium10% SC
298	Butachlor 5% GR
299	Butachlor 50% EC
300	Butachlor 50% EW
301	Carfentrazone ethyl 40% DF
302	Chlorimuron Ethyl 25% WP + Surfactant
303	Cinmethylin10% EC
304	Clethodim 13% w/w EC (Clethodim 12% w/v EC)
305	Clethodim 25% EC
306	Clodinafop propargyl 12.5% EC
307	Clodinafop-propargyl 15% DF

308	Clodinafop-propargyl 15% WP
309	Clomazone 50% EC
310	Cyhalofop-butyl 10% EC
311	Dicamba 48% SL
312	Diclofop-methyl 28% EC
313	Diclosulam 84% WDG
314	Diuron 80% WP
315	Ethalfluralin 35.65% EC (36% EC)
316	Ethoxysulfuron 15% WDG
317	Fenoxaprop-p-ethyl 10% EC
318	Fenoxaprop-p-ethyl 6.7% w/w EC
319	Fenoxaprop-p-ethyl 9% w/w DF
320	Fenoxaprop-p-ethyl 9.3% w/w EC
321	Florpyrauxifen-benzyl 2.7% EC
322	Fluazifop-p-butyl 13.4% EC
323	Flucetosulfuron 10% WG
324	Fluchloralin 45% EC
325	Flufenacet 60% DF
326	Flumioxazin 50% SC
327	Flurochloridone 18.3% CS
328	Fluroxypyr meptyl 48% w/v (45.5% w/w) EC
329	Fluthiacet methyl 10.3% EC
330	Glufosinate Ammonium 13.5% SL
331	Glufosinate Ammonium 50% WG
332	Glyphosate 20.2% SL (IPA Salt)
333	Glyphosate 41% SL (IPA Salt)
334	Glyphosate 54% SL (IPA Salt)
335	Glyphosate Ammonium Salt 20% SL
336	Glyphosate Ammonium Salt 5% SL
337	Glyphosate Ammonium Salt 71% SG
338	Glyphosate potassium salt 41.60% (equivalent to 54% SL w/v)
339	Halosulfuron methyl 75% WG
340	Haloxypyr R Methyl 10.5% w/w EC
341	Imazethapyr 10% SL
342	Imazethapyr 10% SL + Surfactant
343	Imazethapyr 70% WG + Surfactant
344	Ipfencarbazone 25% SC (22.81% w/w)
345	Isoproturon 50% WP
346	Isoproturon 75% WP
347	MCPA, Amine salt 40% WSC
348	Metamifop 10% EC
349	Metamitron 70% SC
350	Methabenzthiazuron 70% WP
351	Metolachlor 50% EC
352	Metribuzin 70% WG

353	Metribuzin70% WP
354	Metsulfuron-methyl 20% WG
355	Metsulfuron-methyl 20% WP
356	Orthosulfamuron 50% WG
357	Oxadiargyl 6% EC
358	Oxadiargyl 80% WP
359	Oxadiazon 25% EC
360	Oxyfluorfen 0.35% GR
361	Oxyfluorfen 20% DF
362	Oxyfluorfen 23.5% EC
363	Paraquat dichloride 24% SL
364	Pendimethalin 30% EC
365	Pendimethalin 38.7% CS
366	Pendimethalin 5% Gr.
367	Penoxsulam 2.67% OD
368	Penoxsulam 21.7% SC
369	Pinoxaden 5.1% EC
370	Pretilachlor 30.7% EC
371	Pretilachlor 37% EW
372	Pretilachlor 50% EC
373	Propanil 35% EC
374	Propanil 80% DF
375	Propaquizafop10% EC
376	Pyrazosulfuron-ethyl 10% WP
377	Pyrazosulfuron-ethyl 70% WDG
378	Pyribenzoxim 5 % w/w EC
379	PyrithiobacSodium10% EC
380	Pyroxasulfone 85% WG
381	Quinclorac 250 g/l SC
382	Quizalofop-ethyl 10% EC
383	Quizalofop-ethyl 5% EC
384	Quizalofop-p-tefury 14.41% EC
385	Saflufenacil 70.0% WG
386	Sulfentrazone 39.6% SC
387	Sulfosulfuron 75% WG
388	Tembotrione 34.4% SC
389	Tolpyralate 40% (w/v) SC
390	Topramezone 336g/l w/v SC
391	Triallate 50% EC
392	Triasulfuron 20% WG
C. PLANT GROWTH REGULATORS	
393	1-Methylcyclopropene 0.014% VP
394	1-Methylcyclopropene 3.3% VP (Vapour Releasing Product)
395	Alpha Naphthyl Acetic Acid 4.5% SL (Na salt)
396	Chlormequat Chloride 50% SL

397	Chlorpropham 300 g/l EC
398	Chlorpropham 50% HN
399	Chlorpropham 55.37% w/w (624 g/l) HN
400	Ethephon 10% Paste
401	Ethephon 39% SL
402	Forchlorfenuron (CPPU) 0.1% L
403	Forchlorfenuron 0.12% EC
404	Gibberellic Acid 0.001% L
405	Gibberellic Acid 0.1% GR
406	Gibberellic Acid 0.186% SP
407	Gibberellic Acid 0.45% SL
408	Gibberellic Acid 40% WSG
409	Gibberellic Acid Technical 90 % w/w
410	Hydrogen Cyanamide 49% AS
411	Hydrogen Cyanamide 50% SL
412	Mepiquat chloride 5% AS
413	Nitrobenzene 20% w/w EW
414	Paclobutrazol 23% SC
415	Paclobutrazol 40% SC
416	Prohexadione-Ca 10% WG
417	Sodiumparanitrophenolate 0.3% SL
418	Sodiumparanitrophenolate 1.8% SL
419	Triaccontanol 0.05% EC
420	Triaccontanol 0.05% w/w min. GR
421	Triaccontanol 0.1% EW
D. FUNGICIDES	
422	Amisulbrom 17.7% (20% w/v) SC
423	Aureofungin 46.15% SP
424	Azoxystrobin 23% SC
425	Bitertanol 25% WP
426	Buprimate 26.7% EC
427	Captan 50% WG
428	Captan 50% WP
429	Captan 75% WS
430	Captan 75% WP
431	Carbendazim 25% DS
432	Carbendazim 46.27% SC
433	Carbendazim 5% GR
434	Carbendazim 50% WP
435	Carboxin 75% WP
436	Carpropamid 27.8% SC
437	Chlorothalonil 75% WP
438	Copper Hydroxide 46.1% WG
439	Copper Hydroxide 53.8% DF
440	Copper Hydroxide 61.41% WG

441	Copper Hydroxide 77% WP
442	Copper Oxychloride 40% paste
443	Copper Oxychloride 50% WP
444	Copper Oxychloride 50% WG
445	Copper Oxychloride 56% OP
446	Copper Sulphate 2.62% SC
447	Copper Sulphate Pentahydrate 23.99 % (Containing copper content 6 % w/v)
448	Cyazofamid 34.5% SC
449	Cyflufenamide 5% EW
450	Cymoxanil 50% WP
451	Difenoconazole 25% EC
452	Difenoconazole 3% WS
453	Dimethomorph 50% WP
454	Dithianon 75% WP
455	Dodine 40% SC
456	Dodine 65% WP
457	Edifenphos 50% EC
458	Ethaboxam 40% SC
459	Fludioxonil 20.4% SC
460	Flusilazole 40% EC
461	Fluxapyroxad 333g/l FS
462	Fosetyl-Al 80% WP
463	Hexaconazole 0.5% GR
464	Hexaconazole 2% SC
465	Hexaconazole 5% EC
466	Hexaconazole 5% SC
467	Hexaconazole 75% WG
468	Iprobenfos (Kitazin)17% GR
469	Iprobenfos (Kitazin) 48% EC
470	Iprodione 50% WP
471	Isoprothiolane 40% EC
472	Kasugamycin 3% SL
473	Kresoxim-methyl 44.3% (500g/l) SC
474	Lime Sulphur 22% SC
475	Mancozeb 35% SC
476	Mancozeb 75% WP
477	Mancozeb 75% WG
478	Mandipropamid 23.4% SC
479	Meptyldinocap 35.7% EC
480	Metalaxyl-M 31.8% ES
481	Metalaxyl 35% WS
482	Metiram 70% WG
483	Metrafenone 500 g/l SC
484	Myclobutanil 10% WP
485	Oxathiapipron 10.1% OD

486	Oxycarboxin 20% EC
487	Paclobutarzole 23% SC
488	Paclobutrazole 40% SC
489	Penconazole 10% EC
490	Pencycuron 22.9% SC
491	Penflufen 22.43% FS
492	Picoxystrobin 22.52% SC
493	Polyoxin D Zinc salt 5% SC
494	Prochloraz 39.6% EC
495	Propiconazole 25% EC
496	Propineb 70% WP
497	Pyraclostrobin 100g/l CS
498	Pyraclostrobin 20% WG
499	Pyriofenone 18% w/v SC (16.51% w/w)
500	Sulphur 40% SC
501	Sulphur 52% Flowable
502	Sulphur 55.16% SC (800 gm/L)
503	Sulphur 80% WG
504	Sulphur 80% WP
505	Sulphur 85% DP
506	Tebuconazole 2% DS
507	Tebuconazole 25% WG
508	Tebuconazole 25.9% EC
509	Tebuconazole 38.39% SC
510	Tebuconazole 5.36% FS
511	Tebuconazole 5.4% (6.0%w/v) FS
512	Tetraconazole 11.6% w/w (12.5% w/v) SL
513	Tetraconazole 3.8% EW
514	Thifluzamide 24% SC
515	Thiophanate-methyl 41.7% SC
516	Thiophanate-methyl 70% WG
517	Thiophanate-methyl 70% WP
518	Thiram 40% FS
519	Thiram 75% WS
520	Thiram 80% WP
521	Triadimefon 25% WP
522	Tribasic Copper Sulphate 34.5% SC
523	Tricyclazole 70% WG
524	Tricyclazole 75% WP
525	Triflumizole 42.14%w/w SC
526	Validamycin 3%L
527	Zineb 75% WP
528	Zineb 80% WP
529	Ziram 27%SC
530	Ziram 80% WP

E. NEMATOCIDES	
531	Fluensulfone 2% GR
532	Fluopyram 34.48 % w/w SC
534	Fluazaindolizine 41.15% SC
F. BIO-INSECTICIDES	
535	Azadirachtin 0.15% EC w/w Min. Neem Seed Kernel Based
536	Azadirachtin 0.15%EC
537	Azadirachtin 00.30% EC (3000 PPM) Min. Neem Seed Kernel Based
538	Azadirachtin 01.00% EC Min. Neem Based
539	Azadirachtin 01.00% EC (10000 PPM) Min. Neem Based
540	Azadirachtin 00.03% EC Min. Neem Oil Based
541	Azadirachtin 00.03% WSP (300 PPM) Neem Oil Based
542	Azadirachtin 05.00% w/w Min. Neem Extract Concentrates
543	Bacillus firmus 1.5% AS (CFU count: 1×10^8 /ml min. [Strain AMMFA-BFI, NCMR, Accession No. MCC 0584]
544	<i>Bacillus thuringiensis</i> var. <i>galleriae</i> 1593 M serotype H595b, 1.3%
545	<i>Bacillus thuringiensis</i> var. <i>kurstaki</i>
546	<i>Bacillus thuringiensis</i> var. <i>kurstaki</i> , serotype H-39,3B, Strain Z-52
547	<i>Bacillus thuringiensis</i> serovar <i>kurstaki</i> (3a,3b,3c) 5.0% WP Potency 55000SU
548	<i>Bacillus thuringiensis</i> var. <i>kurstaki</i> 0.5% WPserotype 3a,3b,3c, Strain DORBt-1, Potency 9000 IU/mg min. U/s 9(3b)
549	<i>Bacillus thuringiensis</i> var. <i>kurstaki</i> 0.5% WPserotype 3a,3b,3c, Strain DORBt-1; NAIMCC-B-01118, Potency13329IU/mg min. U/s 9(3b)
550	<i>Bacillus thuringiensis</i> var. <i>kurstaki</i> 0.5% WP serotype 3a,3b,3c, Strain DORBt-1, Potency 16000 IU/mg min.
551	<i>Bacillus thuringiensis</i> var. <i>kurstaki</i> 2.5% AS
552	<i>Bacillus thuringiensis</i> var. <i>kurstaki</i> 10% WSL (CFU Count: 2×10^9 / gm Min.) Potency: 14245 IU/ml min. [Strain name: NBAIR-BtG4, Accession Number: JN120763, JN120765]
553	<i>Bacillus thuringiensis</i> var. <i>kurstaki</i> Strain HD-1, serotype 3a,3b,3.5%ES for Import & repack. Potency 17600 IU/mg
554	<i>Bacillus thuringiensis</i> var. <i>kurstaki</i> Serotype 3a,3b, SAIIWG Potency:- 53000; SU/mg, 32000IU/mg
555	<i>Bacillus thuringiensis</i> var. <i>israelensis</i> WP
556	<i>Bacillus thuringiensis</i> var. <i>israelensis</i> , Serotype H-14(VECTOBAC12AS) Potency1200ITU /MG
557	<i>Bacillus thuringiensis</i> var. <i>israelensis</i> , Serotype H-14(Vectobac12AS) potency 1200ITU/mg
558	<i>Bacillus thuringiensis</i> var. <i>israelensis</i> 5.0% AS [Strain VCRC-B-17, Serotype H-14, Accession No.- MTCC5596]
559	<i>Bacillus thuringiensis</i> var. <i>israelensis</i> (H-14)5.0%AS
560	<i>Bacillus thuringiensis</i> var. <i>israelensis</i> , Serotype H-14,5% WP Potency 2000 ITU/mg
561	<i>Bacillus thuringiensis</i> var. <i>israelensis</i> , Strain Designation- ABIL, Accession No. NAMICC- B01318(CFU Count- 4.8×10^8) Serotype H-14,5%WP Potency 7000 ITU/mg
562	<i>Bacillus thuringiensis</i> var. <i>sphaericus</i> 1593 Mserotype H59 5b
563	<i>Bacillus thuringiensis</i> var. <i>israelensis</i> 12% AS (Vectobac)
564	<i>Bacillus thuringiensis</i> var. <i>israelensis</i> 00.50% WP
565	<i>Bacillus thuringiensis</i> var. <i>israelensis</i> 05.00% WP

566	<i>Bacillus sphaericus</i> 1593M serotype H595b, 1.3% flowable concentrate Potency 13000 IU/mg
567	<i>Bacillus subtilis</i> 1.5% AS [Strain AMMFA-BS1; (NCMR Accession No. MCC 0581)]
568	<i>Bacillus subtilis</i> 5% SP [Strain IPL/BS/102, Accession No. MTCC 25692]
569	<i>Beauveria bassiana</i> 1.15% WP
570	<i>Beauveria bassiana</i> 1.15% WP (1x10 ⁸ /gmmin) Strain BB-ICAR-RJP, Accession No–MCC1022
571	<i>Beauveria bassiana</i> 1.15% WP (Strain: BB –5372, own R&D Isolate)
572	<i>Beauveria bassiana</i> 1.15% WP (1x10 ⁸ /gm min) Strain ICAR, Research Complex, Umiam, Meghalaya, Accession No– NAIMCC-F-03045
573	<i>Beauveria bassiana</i> 1.15% WP (1x10 ⁸ /gm min) Accession No –NAIMCC-F- 03045, Strain No. NBAIM, MAU.
575	<i>Beauveria bassiana</i> 1.15% WP (1x10 ⁸ /spores/ml) Strain BCRL, Accession No–BCRLBbpx-6892
576	<i>Beauveria bassiana</i> 1.0% WP, Strain No: NBRI–9947 (1x10 ⁸ CFU/gm Min.)
577	<i>Beauveria bassiana</i> 1.0% WP (1x10 ⁹ CFU/gm min), Strain No. IPL/BB/MI/01
578	<i>Beauveria bassiana</i> 1.0% WP (1x10 ⁸ CFU/gm min), Strain No. SVBPU/CSP/Bb- 10, Accession No. ITCC-7520
579	<i>Beauveria bassiana</i> 1.5% AS [Strain AMMFA-BB1, NCMR Accession No. MCC 0579]
580	<i>Beauveria bassiana</i> 5.0% WP, (1x10 ⁸ CFU/gm min) Strain IARI, Accession No. ITCC-7353
581	<i>Beauveria bassiana</i> 5.0% SC, Strain: NBAII, Bangalore, Accession No. ITCC- 7102
582	<i>Beauveria bassiana</i> 5.0% AS Strain: BB-AAU-RJP Accession No. MCC–1024
583	<i>Beauveria bassiana</i> 1.15% WP (1x10 ⁸ /gm min) Accession No–NAIMCC-F- 03048
584	<i>Beauveria bassiana</i> 10.00% SC
585	<i>Beauveria bassiana</i> 1.5% Liquid Formulation (CFU count 10X10 ⁸) Accession No. MTCC-5171
586	<i>Beauveria bassiana</i> 1.15% WP (1X10 ⁶ CFU/gm min)
587	<i>Lecanicillium (Verticillium) lecanii</i> 1.5% AS [Strain AMMFA-VI; (NCMR Accession No. MCC 0577)]
588	<i>Metarhizium anisopliae</i> 1.5% AS [Strain AMMFA-MAI; (NCMR Accession No. MCC 0578)]
589	<i>Metarhizium anisopliae</i> 1.0% WP (1x10 ⁸ CFU/gm min) Strain No. IPL/KC/44 (Own R&D Isolate), Accession No. 6895
590	<i>Metarhizium anisopliae</i> 1.15% WP (1x10 ⁸ CFU/gm min) Accession No. MTCC– 5173
591	<i>Metarhizium anisopliae</i> 1.15% WP (1x10 ⁸ CFU/gm min) Strain No. AAI, Allahabad, Accession No. NAIMCC-F-03037.
592	<i>Metarhizium anisopliae</i> 10% GR (CFU count 1X 10 ⁸ /gm. min.) Strain BCRL– Me, Accession No. ITCC6911
593	<i>Metarhizium anisopliae</i> 2% WP [Strain ICAR-NBAIR, Ma4, Accession No. NAIMCC-F-01296)
594	NPV of <i>Helicoverpa armigera</i> 0.5% AS, (1x10 ⁹ POB/ml Min.)
595	NPV of <i>Helicoverpa armigera</i> 2.0% AS, (1x10 ⁹ POBscout/ml min) Biological Insecticide
596	Nuclear Polyhedrosis Virus of <i>Helicoverpa armigera</i> 0.43% AS (1x10 ⁹ POB/ml)
597	Nuclear Polyhedrosis Virus of <i>Helicoverpa armigera</i> 0.43% AS, Strain No. BIL/HV-9(1x10 ⁹ POB/mlMin.)
598	Nuclear Polyhedrosis Virus of <i>Helicoverpa armigera</i> 2.0% AS, Strain No. GBS/HNPV-01(1x10 ⁹ POB/ml Min.)

599	Nuclear Polyhedrosis Virus of <i>Helicoverpa armigera</i> 2.0% AS, Strain No. NBRI 8821 (1x10 ⁹ POB/ml Min.)
600	Nuclear Polyhedrosis Virus of <i>Helicoverpa armigera</i> 2.0% AS, Strain No. IBH-17268 (1x10 ⁹ POB/ml Min.)
601	Nuclear Polyhedrosis Virus of <i>Helicoverpa armigera</i> 2.0% AS, Strain No. BIL/HV-9POB(1x10 ⁹ POB/mlMin.)
602	Nuclear Polyhedrosis Virus of <i>Helicoverpa armigera</i> 2.0% AS, Strain No. IBL- 17268
603	Nuclear Polyhedrosis Virus of <i>Spodoptera litura</i> 0.5% AS, (1x10 ⁹ POB/ml Min.)
604	<i>Paecilomyces lilacinus</i> 01.15% WP
605	PB Rope L
606	<i>Pseudomonas fluorescens</i> 1.0% WP (Strain No. IIHR-PF-2, Accession No. ITCC- B0034)
607	<i>Pseudomonas fluorescens</i> 1.5% AS [Strain AMMFA-PF1; (NCMR Accession No. MCC 0580)]
608	<i>Pseudomonas fluorescens</i> 5% SP [Strain IPL/PS/102, Accession No. MTCC 25694]
609	<i>Trichoderma harzianum</i> 1.0% WP (Strain No. IIHR-TH-2AccessionsNo.ITCC 6888)
610	<i>Trichoderma harzianum</i> 1.5% WP (Strain No. IIHR-TV-5AccessionsNo.ITCC 6889)
611	<i>Trichoderma harzianum</i> 1.5% AS [Strain AMMFA-TH1; (NCMR Accession No. MCC 0583)]
612	<i>Trichoderma viride</i> 1.5% AS [Strain AMMFA-TV1; (NCMR Accession No. MCC 0582)]
613	<i>Trichoderma viride</i> 1.5% WP (Strain No. IIHR-TV-5AccessionsNo.ITCC6889)
614	<i>Trichoderma viride</i> 5% SP [Strain IPL/VT/102, Accession No. MTCC 25775]
615	<i>Verticillium chlamydosporium</i> 1.0%WP, (2x10 ⁶ CFU/gm min) Strain –IIHR-VC- 3 Accession No –ITCC-6898
616	<i>Verticillium lecanii</i> 1.15% WP, (1x10 ⁸ CFU/gm min) Strain–ASMEGH-VL Accession No–MCC-1028
617	<i>Verticillium Lecanii</i> 1.50% Liquid Formulation, (1x10 ⁸ CFU/ml. min.) Strain–T Stanes VI-1, Accession No– MTCC-5172
618	<i>Verticillium lecanii</i> 3.0% AS, (strain: Accession No. MCC-1127, Strain No. MPKV /Biocontrol/RVN/VL-01
619	<i>Verticillium lecanii</i> 5.0% SC, (1x10 ⁸ CFU/gm Min.) Strain –Own Red Isolate, Strain No.VI- 17874, MTCC No.5716
620	<i>Verticilliumlecanii</i> 5.0%SC, (Strain: Accession No. NFCCI-2638
G. BIO-FUNGICIDES	
621	<i>Ampelomyces quisqualis</i> 2.0% WP (Aq-1MTCC-5683)
622	<i>Ampelomyces quisqualis</i> 1.5% AS (CFU count: 2 x 10 ⁶ /ml min.) [Strain AMMFA-AQI, NBAIM, Accession No. NAIMCC-SF-0117]
623	<i>Bacillus subtilis</i> 1.0% WP (CPBT15, MTCC5527)
624	<i>Bacillus subtilis</i> 1.15% A.S.
625	<i>Bacillus subtilis</i> 1.5% LF (Bs-1, MTCC25072)
626	<i>Bacillus subtilis</i> 1.5% A.S. (BIL, BS-168)
627	<i>Bacillus subtilis</i> 1.5% A.S.(KTSBMTCC5786)
628	<i>Bacillus subtilis</i> 2.0% A.S. (IPL/BS/09, MTCC-5728)
629	<i>Pseudomonas flourescens</i> 1.5% LF (PF-1, MTCCNo.5671)
630	<i>Pseudomonas fluorescens</i> 0.5% W.P.(TNAUPF1ITCCBE-0005)
631	<i>Pseudomonas fluorescens</i> 1.0% W.P. (IIHR-PF-2, ITCCB-0034)
632	<i>Pseudomonas fluorescens</i> 1.0% W.P. (IPL/PS-01, MTCC-5727)
633	<i>Pseudomonas fluorescens</i> 1.15% A.S. (AS AAIF, MCC2539)
634	<i>Pseudomonas fluorescens</i> 1.5% WP

635	<i>Pseudomonas fluorescens</i> 1.75% WP (PF-1MTCCNo.5671)
636	<i>Pseudomonas fluorescens</i> 2.0% A.S. (IPL/PS-01)
637	<i>Trichoderma harzianum</i> 0.5% WS (T-39)
638	<i>Trichoderma harzianum</i> 1.0% WP (Th3, ITCC-5593)
639	<i>Trichoderma harzianum</i> 1.0% W.P. (IIHR-Th-2, ITCC-6888)
640	<i>Trichoderma harzianum</i> 2.0% A.S. (IPL/VT/1026893)
641	<i>Trichoderma harzianum</i> 20% SC (CFU count: 2×10^6 /ml min.) [ICAR-IIOR strain Th4d, Accession No. NAIMCC-F-02188]
642	<i>Trichoderma harzianum</i> 2.0% WP (NBRI-1055)
643	<i>Trichoderma harzianum</i> 5.0% SC (ITCC-7111)
644	<i>Trichoderma harzianum</i> 5.0% WP
645	<i>Trichoderma reesei</i> 3.0 % WP (CFU Count: 1×10^7 /gm min.) [Strain No. CRT-3, Accession No. NAIMCC-SF-00300]
646	<i>Trichoderma reesei</i> 3.0% WP (CSR-T-3, NAIMCC-SF-0030)
647	<i>Trichoderma viride</i> 0.50% W.P.
648	<i>Trichoderma viride</i> 1.0 % AS (TV AAU RJP, MCC 1013)
649	<i>Trichoderma viride</i> 1.0% W.P. (Tv-1, ITCC-6914)
650	<i>Trichoderma viride</i> 1.00% W.P. (IPL/VT/101)
651	<i>Trichoderma viride</i> 1.00% W.P. (T-14)
652	<i>Trichoderma viride</i> 1.5% LF (Tv-1, MTCC-5170)
653	<i>Trichoderma viride</i> 1.5% W.P. (IIHR-Tv-5, ITCC-6889)
654	<i>Trichoderma viride</i> 2% W.P. (BHU, NAIMCC F 02976)
655	<i>Trichoderma viride</i> 5% LF (NAIM-F-03034)

FORMULATIONS OF COMBINATION OF PESTICIDES	
S. No.	Formulation registered
A. INSECTICIDES	
656	Acephate 25%+ Fenvalerate 3% EC
657	Acephate 45%+ Cypermethrin 5% DF
658	Acephate 50%+ Bifenthrin 10% WDG
659	Acephate 50%+ Fiproni 15% WDG
660	Acephate 50%+ Imidacloprid 1.8% SP
661	Acetamiprid 0.4%+ Chlorpyrifos 20% EC
662	Acetamiprid 1.1%+ Cypermethrin 5.5% EC
663	Acetamiprid 20% + Chlorantraniliprole 20% WG
664	Acetamiprid 25% + Bifenthrin 25% WG
665	Alphacypermethrin 75 g/l + Teflubenzuron 75 g/l SC
666	Benzpyrimoxan 10% + Pymetrozine 20% WG
667	Benzpyrimoxan 15% + Fipronil 10% SC
668	Benzpyrimoxan 10.0 % + Thiamethoxam 3.3 % SC
669	Betacyfluthrin 8.49%+Imidacloprid 9.81% OD
670	Bifenthrin 2.5% + Acetamiprid 2.1% ME

671	Bifenthrin 10% + Thiamethoxam 5% SC
672	Bifenthrin 3% + Chlorpyriphos 30% EC
673	Bifenthrin 8%+ Clothianidin 10% SC
674	Bifenthrin 25% + Thiamethoxam 25% WG
675	Bifenthrin 32 % + Chlorantraniliprole 12% WG
676	Buprofezin 20%+ Acephate 50% WP
677	Buprofezin 20%+ Acetamiprid 2% WP
678	Buprofezin 22.0%+ Fipronil 3.0% SC
679	Buprofezin 22.5% + Diafenthiuron 27% w/v SC
680	Buprofezin 23.1%+ Fipronil 3.85% SC
681	Buprofezin 9.0%+ Acephate 24.0% WP
682	Buprofezin 15%+ Acephate 35% WP
683	Cartap hydrochloride 25% + Emamectin benzoate 1% SG
684	CartapHydrochloride 4.0%+ Fipronil 0.50% GC
685	Cartaphydrochloride 50%+ Buprofezin 10% WP
686	CartapHydrochloride 7.5% w/w+ Emamectin Benzoate 0.25% w/w GR
687	Cartap hydrochloride 7.5% + Chlorantraniliprole 0.4% GR
688	Chlorantraniliprole 0.35% + Fipronil 0.35% GR
689	Chlorantraniliprole 0.50% + Thiamethoxam 1% GR
690	Chlorantraniliprole 0.53% w/w + Fipronil 0.8% w/w GR
691	Chlorantraniliprole 0.83% + Fipronil 1.33% w/w GR
692	Chlorantraniliprole 12% + Fipronil 30% w/w WG
693	Chlorantraniliprole 4.3%+ Abamectin 1.7% SC
694	Chlorantraniliprole 4.5% + Novaluron 11.5% + Emamectin Benzoate 1.5% SE
695	Chlorantraniliprole 5.2% + Novaluron 8.5% SC
696	Chlorantraniliprole 7.5% w/w + Thiamethoxam 7.5% w/w OD
697	Chlorantraniliprole 8.8% + Thiamethoxam 17.5% SC
698	Chlorantraniliprole 9.3% + Lambdacyhalothrin 4.6% ZC
699	Chloropyriphos 16% + Alphacypermethrin 1% EC
700	Chlorpyriphos 50% + Cypermethrin 5% EC
701	Chlorpyriphos 50% + Cypermethrin 5% WG
702	Clothianidin 3.5% + Pyriproxyfen 8% SE
703	Cyantraniliprole 16.9% + Lufenuron 16.9% SC
704	Cyantraniliprole 7.3% + Diafenthiuron 36.4% SC
705	Cyantraniliprole 10 % + Pymetrozine 50 % WG
706	Cyantraniliprole 19.8% + Thiamethoxam 19.8% FS
707	Cyclanilide 2.10% + MepiquatChloride 8.40% SC
708	Cyfluthrin 0.025% + Tranfluthrin 0.04% Aerosol
709	Cypermethrin10% + Indoxacarb 10% SC
710	Cypermethrin 3% + Quinalphos 20% EC
711	Deltamethrin 0.02% + Allethrin 0.13% EC
712	Deltamethrin 0.05% + Allethrin 0.04% EC
713	Deltamethrin 0.15% + Piperonyl 0.55% EC
714	Deltamethrin 0.15%+Fipronil 0.55% EC
715	Deltamethrin 0.72% + Buprofezin 5.65% EC

716	Deltamethrin 2.5% + D-trans-allethrin 2.0% EC
717	Diafenthiuron 30% + Pyriproxyfen 8% SE
718	Diafenthiuron 40% + Spinetoram 5% SC
719	Diafenthiuron 47.0% + Bifenthrin 9.4% SC
720	Diafenthiuron 48.0% + Dinotefuran 8.0% WG
721	Diflubenzuron 20% + Deltamethrin 2% SC
722	Dimethoate 20% + Cypermethrin 3% EC
723	Dinotefuran 11% + Pymetrozine 36% WG
724	Dinotefuran 15% + Pymetrozine 45% WG
725	Dinotefuran 4% + Acephate 50% SG
726	Dinotefuran 5% + Ethion 50% EC
727	D-trans-allethrin 0.1% + Permethrin 0.03% + Imiprothrin 0.02% Aerosol
728	Emamectin benzoate 1.1% + Diafenthiuron 30% SC
729	EmamectinBenzoate1.5% + Fipronil 3.5% SC
730	EmamectinBenzoate1.5% + Profenofos 35% WDG
731	Emamectin benzoate 2.2% + Permethrin 15.3% SC
732	EmamectinBenzoate 5% + Lufenuron 40% WG
733	Emamectin benzoate 3.5% + Lambda cyhalothrin 5% WP
734	Emamectin benzoate 3.8% + Thiamethoxam 20% WDG
735	Emamectin Benzoate 1.25% + Lambda Cyhalothrin 1.5% + Bifenthrin 4.5% EC
736	Ethion 40% + Cypermethrin 5% EC
737	Ethiprole 10.7% + Pymetrozine 40% WG
738	Ethiprole 40% + Imidacloprid 40% WG
739	Etofenprox 6% + Diafenthiuron 25% WG
740	Etoxazole 6 % + Abamectin 1.5 % SC
741	Fenazaquin10% + Bifenthrin 4% EC
742	Fenobucarb 20% + Buprofezin 5% SE
743	Fenobucarb 22.5% + Buprofezin 11.25% + Acephate 2.5% ME
744	Fipronil 10% + Diafenthiuron 30% WG
745	Fipronil 12.5% + Lambda-cyhalothrin 5% ZC
746	Fipronil 15% + Deltamethrin 2.5% SC
747	Fipronil 15%+ Flonicamid 15% WDG
748	Fipronil 2.50% + Propargite 35.00% SE
749	Fipronil 4%+ Acetamiprid 4% w/w SC
750	Fipronil 4%+ Thiamethoxam 4% w/w SC
751	Fipronil 40%+ Imidacloprid 40% WG
752	Fipronil 15 % + Imidacloprid 5 % SC
753	Fipronil 5% + Buprofezin 20% SC
754	Fipronil 15 % + Chlorantraniliprole 5 % SC
755	Fipronil 7% + Hexythiazox 2% w/w SC
756	Fipronil 8% + Pymetrozine 35% WG
757	Flonicamid 11.7% + Diafenthiuron 36% WG
758	Flubendiamide19.92% + Thiacloprid19.92% SC
759	Flubendiamide 3.50% + Hexaconazole 5% WG
760	Flubendiamide 4%+ Buprofezin 20%SC

761	Flubendiamide 7.5%+ Kresoximmethyl 37.5% SC
762	Flubendiamide 8.33%+ Deltamethrin 5.56% SC
763	Fluxametamide 3.8%+ Pyridaben 9.5% SC
764	Fluxametamide 5.81 % + Bifenthrin 5.81 % EC
765	Hexythiazox 3.5 + Diafenthiuron 42% WDG
766	Imidacloprid 18.50% + Hexaconazole1.50% FS
767	Imidacloprid 20%+ Bifenthrin 8% SL
768	Imidacloprid 21% + Beta-cyfluthrin10.5% SC
769	Imidacloprid 6.0% + Lambdacyhalothrin 4.0% SL
770	Imiprothrin 0.05% + Cypermethrin 1.0% CL
771	Imiprothrin 0.07% + Cypermethrin 0.20% Aerosol
772	Imiprothrin 0.1% + Cyphenothrin 0.15%
773	Indoxacarb 10% + Thiamethoxam 10% WG
774	Indoxacarb 14.5% + Acetamiprid 7.7% SC
775	Indoxacarb 5% + Fipronil 5% SC
776	Isoprothiolane 28% + Fipronil 5% EC
777	Lambda-Cyhalothrin 5% + Clothianidin 5% + Carbendazim 37% SC
778	Lufenuron 4% + Eamectin Benzoate 1.5% EC
779	Methoxyfenozide 18% + Eamectin benzoate 1.8% SC
780	Methoxyfenozide 20 % + Chlorantraniliprole 5 % SC
781	Methoxyfenozide 5% + Chlorpyriphos 25% SE
782	Novaluron 5.25% + Eamectin benzoate 0.9%w/w SC
783	Novaluron 5.25%+ Indoxacarb 4.5%SC
784	Novaluron 9.45% + Lambda cyhalothrin 1.9% ZC
785	Phenthoate 45% + Cypermethrin 6% EC
786	Profenofos 40% + Cypermethrin 4% EC
787	Profenofos 40% + Cypermethrin 4% w/v EW
788	Profenofos 50 % + Fenpropathrin 5 % EC
789	Profenofos 40 % + Fenpyroximate2.50 % EC
790	Profenofos 40% + Lambda cyhalothrin 1.5% EC
791	Propargite 42% + Hexythiazox 2%EC
792	Propargite 50% + Bifenthrin 5%SE
793	Propoxur 0.5% + Cyfluthrin 0.025% Spray
794	Propoxur 0.75% + Cyfluthrin 0.025% Aerosol
795	Pyrethrin 0.05% + Malathion 1% Household
796	Pyriproxyfen 10% + Bifenthrin 10%EC
797	Pyriproxyfen 5% + Fenpropathrin 15%EC
798	Pyriproxyfen 5.0% + Diafenthiuron 25%SE
799	Pyriproxyfen 8% + Dinotefuran5% + Diafenthiuron18%SC
800	Pymetrozine 29.2% w/w + Dinotefuran 11.7% w/w WDG
801	Spinoteram 5.66% + Methoxyfenozide 28.3% SC
802	Spiropidion 30% w/w + Acetamiprid 24% w/w WG
803	Spirotetramat 11.01% + Imidacloprid 11.01% SC
804	Sulfoxaflor 7.5% + Buprofezin 15% SC
805	Tetraniliprole 10.08 % + Thiacloprid 30.25 % SC

806	Thiamethoxam 0.4% + Bifenthrin 0.8% GR
807	Thiamethoxam 0.9% + Fipronil 0.2%GR
808	Thiamethoxam 1.0% + Chlorantraniliprole 0.5% GR
809	Thiamethoxam 1.25% + Fipronil 1.25% + Chlorantraniliprole 0.6% GR
810	Thiamethoxam 12.6% + Lambda-cyhalothrin 9.5%ZC
811	Tolfenpyrad 15% + Bifenthrin 7.5% SE
812	Transfluthrin1.0% + Cypermethrin 0.25% Spray
813	Thiocyclam hydrogen oxalate 3.0% + Clothianidin 1.2% GR
B. FUNGICIDES	
814	Ametoctradin 27%+Dimethomorph 20.27%SC
815	Azoxystrobin 11.0%+Tebuconazole18.3%SC
816	Azoxystrobin 11.5%+Mancozeb 30.0% WP
817	Azoxystrobin 12.5%+Tebuconazole 12.5%SC
818	Azoxystrobin 120g/l+Tebuconazole 240g/lSC
819	Azoxystrobin 14% +Epoxiconazole 09%SC
820	Azoxystrobin16.7%+Tricyclazole 33.3%SC
821	Azoxystrobin18.2%+Cyproconazole 7.3%SC
822	Azoxystrobin18.2%+Difenoconazole 11.4%SC
823	Azoxystrobin 4.7%+Mancozeb59.7%+Tebuconazole 5.6% WG
824	Azoxystrobin 4.8%+Chlorothalonil 40.0%SC
825	Azoxystrobin 5.1%+Tebuconazole9.1 % + Prochloraz18.2% EC
826	Azoxystrobin 7.1%+Propiconazole 11.9%SE
827	Azoxystrobin 8.3% + Mancozeb 66.7% WG
828	Azoxystrobin 20% + Thifluzamide 15% SC
829	Azoxystrobin 25% + Boscalid 35% WG
830	Benalaxyl 8.0 % +Mancozeb 65% WP
831	Benalaxyl-M4.0%+Mancozeb 65.0% WP
832	Boscalid25.2+Pyraclostrobin 12.8% WG
833	Captan70% + Hexaconazole 5% WP
834	Carbendazim 1.92% + Mancozeb10.08%GR
835	Carbendazim12% + Mancozeb 63% WP
836	Carbendazim12% + Mancozeb 63% WS
837	Carbendazim 25%+Flusilazole 12.5%SE
838	Carbendazim 25% + Mancozeb 50% WS
839	Carboxin17.5% +Thiram1 7.5% FF
840	Carboxin 37.5% +Thiram37.5% WS
841	Chlorothalonil 40% + Difenoconazole 4% w/w SC
842	Chlorothalonil 12.5% + Mancozeb 62.5% WG
843	Copper Sulphate 47.15% + Mancozeb 30% WDG
844	Copper Oxychloride 47% + Metalaxyl 8% WP
845	Cymoxanil 8%+Mancozeb 64% WP
846	Cyazofamid 25% + Pyraclostrobin 18% w/v SC
847	Cyazofamid 6.2% + Mancozeb 60.8% WP
848	Cyproconazole 12.5% + Tebuconazole 12.5% w/w SC
849	Difenoconazole 10% +Mancozeb 50% WDG

850	Difenoconazole 4% + Propineb 64% DF
851	Difenoconazole 6% + Validamycin 6% SC
852	Dimethomorph 12%+Pyraclostrobin 6.7% WG
853	Famoxadone 16.6%+Cymoxanil 22.1%SC
854	Fenamidone 10%+Mancozeb 50% WDG
855	Fenamidone 4.44% + Fosetyl-Al 66.66% WDG
856	Fenoxanil 5%+ Isoprothiolane 30% EC
857	Fluopicolide 5.56%+Propamocarbhydrochloride 55.6% SC
858	Fluopyram 17.7%+Tebuconazole 17.7% SC
859	Fluopyram 21.37% + Trifloxystrobin 21.37% SC
860	Fluxapyroxad 167g/L+Pyraclostrobin 333g/lSC
861	Fluxapyroxad 250g/l + Pyraclostrobin 250g/l SC
862	Fluxapyroxad 62.5g/l +Epoconazole 62.5g/l EC
863	Fluxapyroxad 75g/l +Difenoconazole 50g/l SC
864	Hexaconazole 4%+Carbendazim16% w/w SC
865	Hexaconazole 4%+ Zineb 68% WP
866	Hexaconazole 5%+Validamycin 2.5%SC
867	Iprodion 25% + Carbendazim 25% WP
868	Iprovalicarb 5.5% + Propineb 61.25% WP
869	Isopyrazam 11.16% w/w + Azoxystrobin 17.86% w/w SC
870	Isopyrazam 11.5% w/w + Difenoconazole 11.5% w/w SC
871	Kasugamycin 5% + Copper Oxychloride 45% WP
872	Kasugamycin 6% +Thiafluzamide 26% SC
873	Kresoximmethyl 15% + chlorothalonil 56% WG
874	Kresoximmethyl 18% + Mancozeb 54% w/w WP
875	Kresoximmethyl 40%+Hexaconazole8% w/w WG
876	Mancozeb 40%+Azoxystrobin 7.0% w/w OS
877	Mancozeb 68% + Hexaconazole 4% WG
878	Mancozeb 50%+Thiophanate methyl 25% WG
879	Mancozeb 60% + Pyraclostrobin 5% w/w WG
880	Mancozeb 40.0% + Tebuconazole 1.0 % WS
881	Mancozeb 52.6% + Hexaconazole 2.4 % WG
882	Mancozeb 64% + Thiophanate Methyl 12% WP
883	Mancozeb 69.7% + Cyazofamid 5.3 % WG
884	Mandipropamid 5.0%+Mancozeb 60.0% WG
885	Mefentrifluconazole 133g/l + Fluxapyroxad 89g/l +Pyraclostrobin 178 g/l SC
886	Metalaxyl-M 3.3%+Chlorothalonil 33.1%SC
887	Metalaxyl-M 3.9%+Mancozeb 64% WG
888	Metalaxyl-M 8%+Mancozeb 64% WP
889	Metalaxyl-M 4%+Mancozeb 64% WP
890	Metiram 44%+Dimethomorph 9% WG
891	Metiram 55%+Pyraclostrobin 5% WG
892	Oxathiapiprolin 0.6% w/w + Mancozeb 60 % w/w WG
893	Oxathiapiprolin 2.77% + Mandipropamid 23.08% SC
894	Oxathiapiprolin 4.61% w/w + Amisulbrom 23.08% w/w SE

895	Penflufen 13.28+Trifloxystrobin 13.28% FS
896	Picoxystrobin 6.78%+Tricyclazole 20.33% SC
897	Picoxystrobin 7.05%+Propiconazole 11.7% SC
898	Prochloraz 23.5%+Tricyclazole 20% SE
899	Prochloraz 24.4%+Tebuconazole 12.1%EW
900	Prochloraz 34.8%+Propiconazole 7.8%EC
901	Prochloraz 5.7%+Tebuconazole 1.4%ES
902	Propiconazole 10.7%+Tricyclazole 34.2%SE
903	Propiconazole 13.9%+Difenoconazole 13.9%EC
904	Propineb 54.2%+Tricyclazole 15.0% WP
905	Propineb 70.0% + Cymoxanil 6.0% WP
906	Pyraclostrobin 133g/l+Epoxiconazole 50g/l(w/v) SE
907	Pyraclostrobin 10% + Thifluzamide 10% SC
908	Pydiflumetofen 6.89% + Difenconazole 11.49% SC (Pydiflumetofen 7.5% + Difenconazole 12.5% SC)
909	Sedaxane12.61%+Azoxystrobin3.15%+Thiamethoxam22.06%FS
910	Sedaxane 15.27% + Fludioxonil 7.64 + Metalaxyl-M 3.06% FS
911	Sedaxane 2.2% w/w + Fludioxonil 2.2% w/w+ Thiamethoxam 22.8%w/w FS
912	Sedaxane 2.36% w/w + Fludioxonil 2.36% w/w FS (Sedaxane 2.5% w/v + Fludioxonil 2.5% w/v FS)
913	Sedaxane 3.70% w/w + Fludioxonil 4.63% w/w FS
914	Streptomycin + Tetracycline (90+10)
915	Streptomycin + Tetracycline (9%+1%)
916	Sulphur 58.5% w/w (84% w/v) + Azoxystrobin 4.2% w/w (6% w/v) SC
917	Tebuconazole10% +Sulphur65%WG
918	Tebuconazole15%+Zineb57%WDG
919	Tebuconazole 50% + Trifloxystrobin 25% WG
920	Tebuconazole 6.7% +Captan 26.9% SC
921	Thiafluzamide 15% + Difenconazole 20% SC
922	Thifluzamide 9% + Difenconazole 6% + Validamycin 3% SC
923	Thiophanate Methyl 38% + Kasugamycin 2.23SC
924	Thiophanate Methyl 450g/L + Pyroclostrobin 50g/L FS
925	Tricyclazole 18% + Mancozeb 62%WP
926	Tricyclazole1 8.0+Tebuconazole 14.4%SC
927	Tricyclazole 20.4%+Azoxystrobin 6.8%SC
928	Tricyclazole 45%+Hexaconazole 10%WG
929	Triflumezopyrim 10% w/w + Spinetoram 12% w/w WG
930	Triflumezopyrim 4.79% w/w + Spinetoram 8.62 % w/w SC
931	Trifloxystrobin 25% + Hexaconazole 25% WG
932	Triticonazole 80 g/l + Pyraclostrobin 40% g/l FS
933	Trifloxystrobin 10% + Difenconazole 12.5% + Sulphur 3% SC
934	Trifloxysrobin 6% + Thiamethoxam 24% + Thiophanate methyl 9.5% FS
935	Valifenalate 6%+Mancozeb 60%WG
936	Validamycin 5% + Tebuconazole 15% SC
937	Validamycin 2.8% + Propiconazole 6% EW

C. HERBICIDES

938	2,4-D Sodium Salt 44%+Metribuzin 35%+ Pyrazosulfuron ethyl 1.0% WDG
939	2,4-D Sodium salt 48% + Metribuzin 32% + Chlorimuron ethyl 0.85% WDG
940	2,4-D sodium salt 50% + Metribuzin 15% WP
941	Ametryn 73.1%+ Trifloxysulfuron Sodium 1.8% WG
942	Anilofos 24%+ 2,4-D Ethyl Ester 32% EC
943	Bensulfuron methyl 0.6%+Pretilachlor 6% Gr.
944	Bensulfuron methyl 4.8% + Pretilachlor 48% OD
945	Bispyribac Sodium 0.25% + Penoxsulam 0.25% + Pyrazosulfuron Ethyl 0.20% GR
946	Bispyribac-Sodium 15% + Metsulfuron-methyl 2.4% + Chlorimuron ethyl 3.6% OD
947	Bispyribac Sodium 20%+Pyrazosulfuron Ethyl 5% WDG
948	Bispyribac sodium 38% + Chlorimuron ethyl 2.5% + Metsulfuron methyl 2.5% WG
949	Bispyribac sodium 2.00% + 2,4-D sodium salt 54.30% SP
950	Bispyribac Sodium 7.6 % + Fenoxaprop-p- ethyl 11.4 % w/w WG
951	Bispyribac sodium 9.5% + Penoxsulam 7.8% SC
952	Bixlozone 50% + Metribuzin 10% WG
953	Carfentrazone ethyl 0.43% + Glyphosate 30.82%EW
954	Carfentrazone ethyl 20% + Sulfosulfuron 25%WG
955	Clodinafop propargyl 15% + Metsulfuron methyl 1%WP
956	Clodinafop propargyl 9%+Metribuzin 20%WP(w/w)
957	Clodinafop- propargyl 12.25 % + Oxyfluorfen 14.7 % EC
958	Clomazone 20% + 2,4-DEthyl Ester 30%EC
959	Clomazone22.5%+Metribuzin 21%WP
960	Diclosulam 0.9% + Pendimethalin 35% SL
961	Diuron 25.6% + Glyphosate 14.9% + Oxyfluorfen 11.5% SC
962	Fenoxaprop-p-ethyl 7.77%+ Metribuzin13.6% EC
963	Fenoxaprop-p-ethyl 6% + Chlorimuron ethyl 0.9% + Imazethapyr 10% SC
964	Fenoxaprop p ethyl 5% + Chlorimuron ethyl 0.6% + Pretilachlor 50% ME
965	Florpyrauxifen-benzyl 1.31% +Penoxsulam 2.1%OD
966	Florpyrauxifen-benzyl 2.13% + Cyhalofop butyl 10.64% EC
967	Fluazifop-p-butyl 11.1%+Fomesafen 11.1%SL
968	Fluthiacet-methyl 2.5 % + Quizalofop-ethyl 10 % EC
969	Fomesafen12%+ Quizalofop ethyl 3%SC
970	Fomesafen 12.5% + Fenoxaprop-p-Ethyl 10% + Chlorimuron Ethyl 0.9% ME
971	Fomesafen 12.5% + Quizalofop ethyl 4.68% EC
972	Fomesafen 16.8% + Propaquizafop 5.2% ME
973	Fomesafen 17.5% + Clodinafop-propargyl 12.5% ME
974	Glufosinate ammonium 13.4% + Oxyfluorfen 4.8% w/w EW
975	Glufosinate ammonium 14.3% + Glyphosate (isopropyl ammonium) 18.04% SL
976	Halauxifen methyl 20.8%+Florasulam 20.0%w/w WG (With Surfactant)
977	Haloxyp R Methyl 12.8% + Imazethapyr 10% ME
978	Halosulfuron methyl 12%+Metribuzin55%WG
979	Halosulfuron methyl 6% + Metribuzin 50% WG
980	Halosulfuron methyl 5%+Atrazine48%WG
981	Hexazinone13.2% + Diuron 46.8% WP
982	Imazethapyr 35%+Imazamox35%WG

983	Indaziflam 1.65% + Glyphosate Isopropyl Ammonium 44.63% SC
984	Imazosulfuron 1% + Pretilachlor 8% GR
985	Mesosulfuron methyl 3% + Iodosulfuron methyl sodium 0.6% WG
986	Mesotrione 2.27% + Atrazine 22.7% SC
987	Metribuzin 42% + Clodinafop propargyl 12% WG
988	Metribuzin 16.8% + 2,4-D sodium salt 56% WP
989	Metsulfuron methyl 10% + Carfentrazone ethyl 40% DF
990	Metsulfuron methyl 10% + Chlorimuron ethyl 10% WP
991	Oxyfluorfen 2.5% + Glyphosate (Isopropyl amine salt) 41% SC
992	Oxadiazon 1% + Pretilachlor 6% GR
993	Paraquat dichloride 7.50% + Glyphosate 30% SC
994	Paraquat dichloride 24% + Oxyfluorfen 5% SC
995	Pendimethalin 30% + Imazethapyr 2% EC
996	Pendimethalin 35% + Metribuzin 3.5% SE
997	Pendimethalin 38.4% + Pyrazosulfuron ethyl 0.85% ZC
998	Pendimethalin 15% + Pyrazosulfuron ethyl 0.15% GR
999	Pendimethalin 40% + Metribuzin 8% EC
1000	Penoxsulam 0.97% + Butachlor 38.8% SE
1001	Penoxsulam 1.02% + Cyhalofop-butyl 5.1% OD
1002	Penoxsulam 1% + Pendimethalin 24% SE
1003	Penoxsulam 2% + Oxadiazon 21% w/w SC
1004	Pretilachlor 27.4% w/w + Florpyrauxifen-benzyl 0.91% w/w EC
1005	Pretilachlor 30.0% + Pyrazosulfuron Ethyl 0.75% WG
1006	Pretilachlor 30.2% w/w + Florpyrauxifen-Benzyl 1.01% w/w EW
1007	Pretilachlor 6% + Pyrazosulfuron Ethyl 0.15% (H)
1008	Pretilachlor 6.0% + Pyrazosulfuron Ethyl 0.15% GR
1009	Propaquizafop 2.5% + Imazethapyr 3.75% w/w ME
1010	Propaquizafop 5% + Oxyfluorfen 12% w/w EC
1011	Pyrifthalid 31.0% w/w + Bensulfuron methyl 15.7% w/w SC
1012	Pyrithiobac Sodium 4.5 w/w % + Glyphosate 60% w/w SG
1013	Pyrithiobac Sodium 6% + Quizalofop-ethyl 4% w/w EC
1014	Pyrithiobac sodium 3.1% + Pendimethalin 34.0% ZC
1015	Saflufenacil 68 g/l + Dimethenamid-P 600 g/l EC
1016	Quizalofop ethyl 10% EC + Chlorimuron ethyl 25% WP + Surfactant (0.2) (Herbicide) (Twin pack)
1017	Quizalofop ethyl 4% + Oxyfluorfen 6% EC
1018	Quizalofop ethyl 7.5% + Imazethapyr 15% w/w EC
1019	Sodium Acifluorfen 6.5% + Clodinafop propargyl 8% EC
1020	Sulfentrazone 28% + Clomazone 30% WP
1021	Sulfosulfuron 75% + Metsulfuron Methyl 5% WG
1022	Topramezone 10 g/l + Atrazine 300 g/l SC
1023	Topramezone 32 g/l + Dimethenamid-p 538 g/l EC
1024	Triafamone 20% + Ethoxysulfuron 10% WG
1025	Tembotrione 9% + Atrazine 45% WG
D. INSECTICIDE + FUNGICIDE	
1027	Azoxystrobin 1.3% + Tebuconazole 0.22% + Thiamethoxam 25.9% FS

1028	Azoxystrobin 2.5%+Thiophanate Methyl 11.25%+Thiamethoxam 25%FS
1029	Azoxystrobin 10% + Fipronil 5% SC
1030	Carboxin 22.5% + Thiram 22.5% + Imidacloprid 18% WS
1031	Flubendiamide 3.5%+Hexaconazole 5% WG
1032	Flubendiamide 7.5%+Kresoxim methyl 37.5%SC
1033	Imidacloprid 18.5%+Hexaconazole1.5%FS
1034	Isoprothiolane 28%+Fipronil 5% EC
1035	Pyraclostrobin 3.5% + Thiram 15% + Clothianidin 22.5% FS
1036	Pyraclostrobin 10% + Fipronil 5% SC
1037	Pymetrozine 11.3% w/w + Triflumezopyrim 1.9% w/w SC
1038	Pymetrozine 25.0% + Thiamethoxam 17.5% + Hexaconazole 12.5% WG
1039	Pymetrozine 29.2% w/w + Dinotefuran 11.7% w/w WDG
1040	Pymetrozine 30 % + Tebuconazole 37 % WG
1041	Pymetrozine 30% + Dinotefuran 10% + Pyraclostrobin 20% WG
E. PLANT GROTH REGULATORS	
1042	Cyclanilide 2.10% w/w + Mepiquat Chloride 8.40% w/w SC
1043	Gibberellic acid 1.8% + 6-Benzyl Adenine 1.8% L
F. PLANT GROWTH REGULATOR + FUNGICIDE	
1044	Triacantanol 180 g/ L + Pyraclostrobin 40 g/L FS