

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

(As on 01.06.2023)

APPROVED FORMULATION OF SOLO PESTICIDES	
A. INSECTICIDES	
Sr No.	Formulation registered
1.	Abamectin 1.9 % EC
2.	Acephate 75 % SP
3.	Acephate 95 % SG
4.	Acephate 97 % DF
5.	Acetamiprid 20 % SP
6.	Afidopyropen 50 g/L DC
7.	Allerthrin 0.02 % Coil
8.	Allerthrin 0.05% Coil
9.	Allerthrin 0.2 % Coil
10.	Allerthrin 0.5% Aerosol
11.	Allerthrin 0.5% Coil
12.	Allerthrin 3.6% LV
13.	Allerthrin 4% Mat
14.	Alphacypermethrin 0.1 % RTU
15.	Alphacypermethrin 0.5% Chalk
16.	Alphacypermethrin 0.667 % LLIN
17.	Alphacypermethrin 05 % WP
18.	Alphacypermethrin 10.00% EC
19.	Alphacypermethrin 10.00% SC
20.	Aluminium phosphide 15% Tab (12 gm)
21.	Aluminium phosphide 56% Powder
22.	Aluminium phosphide 56% Tab
23.	Aluminium phosphide 6 % Tab
24.	Aluminium phosphide 77.5% GR
25.	Barium Carbonate 1% P
26.	Benfuracarb 03 % GR
27.	Benfuracarb 40 % EC
28.	Benzoate 00.10 % w/w Gel
29.	Benzpyrimoxan 10% SC
30.	Beta-cyfluthrin 02.45 % SC

31.	Bifenazate 22.60 % SC
32.	Bifenazate 50 % WP
33.	Bifenthrin 0.05 % MC (8 hrs)
34.	Bifenthrin 02.50 % EC
35.	Bifenthrin 08 % SC
36.	Bifenthrin 08.80 % CS
37.	Bifenthrin 10 % EC
38.	Bifenthrin 10% WP
39.	Brodifacoum 0.005 %w/w BB
40.	Broflanilide 20% SC
41.	Broflanilide 300 g/l SC
42.	Bromadiolone 00.005 % RB
43.	Bromadiolone 00.25 % CB
44.	Buprofezin 25 % SC
45.	Buprofezin 70 % DF
46.	Carbofuran 03 % CG
47.	Carbosulfan 06 % Granules
48.	Carbosulfan 25 % DS
49.	Carbosulfan 25 % EC
50.	Cartap Hydrochloride 04 % Granules
51.	Cartap Hydrochloride 50 % SP
52.	Cartap Hydrochloride 75 % SG
53.	Chlorantraniliprole 00.40 % GR
54.	Chlorantraniliprole 18.50 % SC
55.	Chlorantraniliprole 35 % WG
56.	Chlorantraniliprole 50% FS
57.	Chlorfenapyr 10 % SC
58.	Chlorfenapyr 240 g/l SC
59.	Chlorfluazuron 05.40 % EC
60.	Chlorpyrifos 01.50 % DP
61.	Chlorpyrifos 10 % Granules
62.	Chlorpyrifos 20 % EC
63.	Chlorpyrifos 50 % EC
64.	Chlorpyriphos 02 % w/w EC
65.	Chlorpyriphos 75 % w/w WG
66.	Chlorpyriphos Methyl 40 % EC
67.	Chromafenozide 80 % WP

68.	Clothianidin 0.5 % GR
69.	Clothianidin 50 % WDG
70.	Coumatetralyl 0.037% Bait
71.	Coumatetralyl 0.75% Gel
72.	Cyantranilprole 10.26% OD
73.	Cyclaniliprole 100 DC
74.	Cyenopyrafen 30 % SC
75.	Cyflumetofen 20 % SC
76.	Cyfluthrin 05 % EW
77.	Cyfluthrin 10 % WP
78.	Cypermethrin 0.1% Aqueous
79.	Cypermethrin 0.25%DP
80.	Cypermethrin 03 % Smoke Generator
81.	Cypermethrin 1% Chalk
82.	Cypermethrin 1% Dust
83.	Cypermethrin 10% EC
84.	Cypermethrin 25% EC
85.	Cyphenothrin 7.2% VP w/w (For use by pest control operator only)
86.	DDT 50 % WP
87.	DDT 75 % WP
88.	Deltamethrin 00.50 % w/w Chalk
89.	Deltamethrin 01 % RTU
90.	Deltamethrin 01.25 % w/w (01.00 % w/v) EC
91.	Deltamethrin 01.80 % EC
92.	Deltamethrin 02.50 % Flow
93.	Deltamethrin 02.50 % WP
94.	Deltamethrin 02.80 % EC
95.	Deltamethrin 1.25 % ULV
96.	Deltamethrin 11% w/w EC
97.	Deltamethrin 25 % Tablet
98.	Deltamethrin 55% mg/m ² (impregnated bed net)
99.	Diafenthiuron 47.80 % SC
100.	Diafenthiuron 50 % WP
101.	Dicofol 18.50 % EC
102.	Diflubenzuron 0.1% w/w (Termite bait)
103.	Diflubenzuron 02 % GR
104.	Diflubenzuron 02 % Tablets

105.	Diflubenzuron 25 % WP
106.	Dimethoate 30 % EC
107.	Dinotefuran 0.5% RB Gel
108.	Dinotefuran 20 % SG
109.	Dinotefuran 70% WG
110.	D-trans allethrin 0.1% Coil
111.	D-trans allethrin 2% Mat
112.	D-trans allethrin 21.97% Mos. Mat
113.	Emamectin benzoate 01.90 % EC
114.	Emamectin benzoate 05 % SG
115.	Ethion 50 % EC
116.	Ethofenprox 10 % EC
117.	Ethylene Dichloride and Carbon Tetrachloride mixture (EDCT mixture 3: 1)
118.	Etoxazole 10 % SC
119.	Fenazaquin 10 % EC
120.	Fenazaquin 18.3 % SC
121.	Fenitrothion 2% spray
122.	Fenitrothion 20 % OL
123.	Fenitrothion 40 % WP
124.	Fenobucarb (BPMC) 50 % EC
125.	Fenpropathrin 10 % EC
126.	Fenpropathrin 10% EW
127.	Fenpropathrin 30 % EC
128.	Fenpyroximate 05 % EC
129.	Fenpyroximate 05 % SC
130.	Fenvalerate 00.40 % DP
131.	Fenvalerate 02 % Conc.
132.	Fenvalerate 20 % EC
133.	Fipronil 00.03 % & 0.5 % Gel
134.	Fipronil 00.05 % GEL
135.	Fipronil 00.30 % GR
136.	Fipronil 00.60 % w/w GR
137.	Fipronil 0.8% WG
138.	Fipronil 02.92 % EC
139.	Fipronil 05 % SC
140.	Fipronil 18.87 % w/w SC
141.	Fipronil 80 % WG

142.	Flocoumafen 0.005% Block Bait (Strom)
143.	Flonicamid 50 % WG
144.	Fluazandolizine 41.15% SC
145.	Flubendiamide 00.70 % GR
146.	Flubendiamide 20 % WG
147.	Flubendiamide 39.35 % w/w SC
148.	Flufenoxuron 10 % DC
149.	Flumite 20 % SC / Flufenzine 20 % SC
150.	Fluopyram 34.48 % w/w SC
151.	Flupyradifurone 17.09 % w/w SL
152.	Flupyrimin 10% EC
153.	Flupyrimin 2% GR
154.	Fluvalinate 25 % EC
155.	Fluxametamide 10% EC
156.	Hexythiazox 05.45 % w/w EC
157.	Imidacloprid 00.03 % w/w Gel
158.	Imidacloprid 00.30 % GR
159.	Imidacloprid 02.15 % w/w Gel
160.	Imidacloprid 17.1 % w/w SL
161.	Imidacloprid 17.80 % SL
162.	Imidacloprid 30.50 % m/m SC
163.	Imidacloprid 48 % FS
164.	Imidacloprid 70 % WG
165.	Imidacloprid 70 % WS
166.	Indoxacarb 14.50 % SC
167.	Indoxacarb 15.80 % EC
168.	Isocycloseram 9.2% DC (10% DC)
169.	Isocycloseram 18.1% SC
170.	Lambda-cyhalothrin 00.50 % Chalk
171.	Lambda-cyhalothrin 02.43 % CS
172.	Lambda-cyhalothrin 02.50 % EC
173.	Lambda-cyhalothrin 04.90 % CS
174.	Lambda-cyhalothrin 05 % EC
175.	Lambda-cyhalothrin 10 % WP
176.	Lufenuron 05.40 % EC
177.	Malathion 02 % House Hold Spray
178.	Malathion 05 % DP
179.	Malathion 25 % WP

180.	Malathion 50 % EC
181.	Malathion 96 % ULV
182.	Metaflumizone 22 % SC
183.	Metaldehyde 2.5% DP
184.	Methomyl 40 % SP
185.	Methoxyfenozide 21.8 % w/w SC
186.	Methyl Bromide 98 % w/w
187.	Metofluthrin 0.005% Mosquito coil (12 Hrs)
188.	Metofluthrin 0.005% Mosquito coil (7 Hrs)
189.	Metofluthrin 0.32% LV
190.	Milbemectin 01 % EC
191.	Monocrotophos 15 % SG
192.	Monocrotophos 36 % SL
193.	Novaluron 08.80 % SC
194.	Novaluron 10 % EC
195.	Oxydemeton-methyl 25 % EC
196.	Permethrin 02.00% (Olyset@ Net) w/w for Import only
197.	Permethrin 2.0% Aerosol
198.	Permethrin 25 % EC
199.	Phenthoate 02 % DP
200.	Phenthoate 50 % EC
201.	Phosalone 04 % DP
202.	Phosalone 35 % EC
203.	Phosmet 50% WP
204.	Pirimiphos methyl 50 % EC
205.	Pirimiphos-methyl 01 % Spray
206.	Prallethrin 0.04% Mosquito coil (11 Hrs)
207.	Prallethrin 0.04% Mosquito coil (12 Hrs)
208.	Prallethrin 0.04% Mosquito coil (6 Hrs)
209.	Prallethrin 0.5% Mosquito coil
210.	Prallethrin 0.8% Red mosquito mat
211.	Prallethrin 0.8% Vaporizer
212.	Prallethrin 1.2% Mat
213.	Prallethrin 19 % w/w VP
214.	Profenofos 50 % EC
215.	Propargite 57 % EC

216.	Propetamphos 01 % Spray
217.	Propoxur 01 % Spray
218.	Propoxur 02 % Bait
219.	Propoxur 20 % EC
220.	Pymetrozine 50 % WG
221.	Pyrethrin 00.20 % Spray
222.	Pyridaben 20 % w/w WP
223.	Pyridalyl 10 % EC
224.	Pyrifluinazon 20% WG
225.	Pyriproxyfen 00.50 % GR
226.	Pyriproxyfen 10 % EC
227.	Pyriproxyfen 10% EW
228.	Quinalphos 01.50 % DP
229.	Quinalphos 05 % Granules
230.	Quinalphos 20 % AF
231.	Quinalphos 25 % EC
232.	Quinalphos 25 % Gel
233.	Renofluthrin 0.025% w/w Mosquito Coil
234.	Renofluthrin 5% MUP
235.	S-Bioallethrin 2.4% Mat
236.	Spinetoram 11.70 % SC
237.	Spinosad 02.50 % SC
238.	Spinosad 45 % SC
239.	Spiromesifen 22.90 % SC
240.	Spirotetramat 15.31 % w/w OD
241.	Sulfoxaflor 11.4% SC
242.	Sulfoxaflor 21.8 % w/w SC
243.	Temephos 50 % EC
244.	Tetraniliprole 18.18 SC
245.	Tetraniliprole 40.34% FS
246.	Thiacloprid 21.70 % SC
247.	Thiamethoxam 00.01 % w/w Gel Bait
248.	Thiamethoxam 25 % WG
249.	Thiamethoxam 30 % FS
250.	Thiamethoxam 70 % WS
251.	Thiamethoxam 75 % w/w SG

252.	Thiocyclam Hydrogen Oxalate 50% SP
253.	Thiodicarb 75 % WP
254.	Tolfenpyrad 15 % EC
255.	Transfluthrin 0.15% Mosquito Coil
256.	Transfluthrin 0.03% Mos. Coil
257.	Transfluthrin 0.08% Aerosol
258.	Transfluthrin 0.88% Liquid Vaporiser
259.	Transfluthrin 1% EU
260.	Transfluthrin 1.2% LV
261.	Transfluthrin 1.6% LV
262.	Transfluthrin 12.0% AE
263.	Transfluthrin 20% MV Gel (30 days mat tray)
264.	Triflumezopyrim 10.6% SC
265.	Triflumezopyrim 20% WG
266.	Zinc Phosphide 01 % bait (Household Product)
267.	Zinc Phosphide 80 % Powder
HERBICIDE	
268.	2,4-D Amine Salt 58% SL
269.	2,4-D Ethyl Ester 20% WP
270.	2,4-D Ethyl Ester 38% EC
271.	2,4-D Ethyl Ester 4.5% GR
272.	2,4-D Sodium Salt 80% min.
273.	Ametryn 80% WG
274.	Anilofos 18% EC
275.	Anilofos 2% G
276.	Anilofos 30% EC
277.	Atrazine 50% WP
278.	Azimsulfuron 50% DF
279.	Bensulfuron Methyl 60% DF
280.	Bentazone 480 g/l SL
281.	Bispyribac Sodium 10% SC
282.	Butachlor 5% GR
283.	Butachlor 50% EC
284.	Butachlor 50% EW
285.	Carfentrazone ethyl 40% DF
286.	Chlorimuron Ethyl 25% WP + Surfactant
287.	Cinmethylin 10% EC
288.	Clethodim 25% EC

289.	Clodinafop- propargyl 12.5% EC
290.	Clodinafop- propargyl 15% DF
291.	Clodinafop- propargyl 15% WP
292.	Clomazone 50% EC
293.	Cyhalofop-butyl 10% EC
294.	Diclofop-methyl 28% EC
295.	Diclosulam 84% WDG
296.	Diuron 80% WP
297.	Ethoxysulfuron 15% WDG
298.	Fenoxaprop-p-ethyl 10% EC
299.	Fenoxaprop-p-ethyl 6.7% w/w EC
300.	Fenoxaprop-p-ethyl 9% w/w DF
301.	Fenoxaprop-p-ethyl 9.3% w/w EC
302.	Florpyrauxifen-benzyl 2.7% w/w EC
303.	Fluazifop-p-butyl 13.4% EC
304.	Flucetosulfuron 10% WG
305.	Fluchloralin 45% EC
306.	Flufenacet 60% DF
307.	Flumioxazin 50% SC
308.	Flurochloridone 18.3% CS
309.	Fluroxypyr meptyl 48% w/v (45.5% w/w) EC
310.	Fluthiacet methyl 10.3% EC
311.	Glufosinate Ammonium 13.5% SL
312.	Glyphosate 20.2% SL (IPA Salt)
313.	Glyphosate 41% SL (IPA Salt)
314.	Glyphosate 54% SL (IPA Salt)
315.	Glyphosate Ammonium Salt 20 % SL
316.	Glyphosate Ammonium Salt 5% SL
317.	Glyphosate Ammonium Salt 71% SG
318.	Glyphosate Potassium Salt 41.60 % w/w SL (Equivalent to 54% w/v)
319.	Halosulfuron methyl 75% WG
320.	Haloxypop R Methyl 10.5% w/w EC
321.	Imazethapyr 10% SL
322.	Imazethapyr 10% SL + Surfactant
323.	Imazethapyr 70% WG + Surfactant
324.	Isoproturon 50% WP
325.	Isoproturon 75% WP
326.	MCPA, Amine salt 40% WSC

327.	Metamifop 10% EC
328.	Metamitron 70% SC
329.	Methabenzthiazuron 70% WP
330.	Metolachlor 50% EC
331.	Metribuzin 70% WG
332.	Metribuzin 70% WP
333.	Metsulfuron-methyl 20% WG
334.	Metsulfuron-methyl 20% WP
335.	Orthosulfamuron 50% WG
336.	Oxadiargyl 6% EC
337.	Oxadiargyl 80% WP
338.	Oxadiazon 25% EC
339.	Oxyflourfen 0.35% GR
340.	Oxyflourfen 23.5% EC
341.	Oxyfluorfen 20% DF
342.	Paraquat dichloride 24% SL
343.	Pendimethalin 30% EC
344.	Pendimethalin 38.7% CS
345.	Pendimethalin 5% GR
346.	Penoxsulam 2.67% OD
347.	Penoxsulam 21.7% SC
348.	Pinoxaden 5.1% EC
349.	Pretilachlor 30.7% EC
350.	Pretilachlor 37% EW
351.	Pretilachlor 50% EC
352.	Propanil 35% EC
353.	Propanil 80% DF
354.	Propaquizafop 10% EC
355.	Pyrazosulfuron-ethyl 10% WP
356.	Pyrazosulfuron-ethyl 70% WDG
357.	Pyrithiobac Sodium 10% EC
358.	Pyroxasulfone 85% WG
359.	Quinclorac 250 g/l SC
360.	Quizalofop-ethyl 10% EC
361.	Quizalofop-ethyl 5% EC
362.	Quizalofop-p-tefuryl 4.41% EC
363.	Saflufenacil 70.0% WG
364.	Sulfentrazone 39.6% SC

365.	Sulfosulfuron 75% WG
366.	Tembotrione 34.4% SC
367.	Topramezone 336 g/l w/v SC
368.	Triallate 50% EC
369.	Triasulfuron 20% WG
PLANT GROWTH REGULATORS	
370.	1-Methylcyclopropene 3.3% VP (Vapour Releasing Product)
371.	Alpha Naphthyl Acetic Acid 4.5% SL (Na salt)
372.	Chlormequat Chloride 50% SL
373.	Chlorpropham 50% HN
374.	Chlorpropham 55.37% w/w (624 g/l) HN
375.	Ethephon 10% Paste
376.	Ethephon 39% SL
377.	Forchlorfenuron (CPPU) 0.1% L
378.	Forchlorfenuron 0.12% EC
379.	Gibberellic Acid 0.001% L
380.	Gibberellic Acid 0.1% GR
381.	Gibberellic Acid 0.186% SP
382.	Gibberellic Acid 40% WSG
383.	Gibberellic Acid technical 90% w/w
384.	Hydrogen Cyanamide 49% AS
385.	Hydrogen Cyanamide 50% SL
386.	Mepiquat chloride 5% AS
387.	Paclobutrazol 23% SC
388.	Paclobutrazol 40% SC
389.	Prohexadione-Ca 10% WG
390.	Sodium para-nitrophenolate 0.3% SL
391.	Sodium para-nitrophenolate 1.8% SL
392.	Triaccontanol 0.05% EC
393.	Triaccontanol 0.05% w/w min. GR
394.	Triaccontanol 0.1% EW
FUNGICIDES	
395.	Amisulbrom 17.7% (20% w/v) SC
396.	Aureofungin 46.15% SP
397.	Azoxystrobin 23% SC
398.	Bitertanol 25% WP
399.	Buprimate 26.7 % EC
400.	Captan 50% WG

401.	Captan 50% WP
402.	Captan 75% WS
403.	Captan 75% WP
404.	Carbendazim 25% DS
405.	Carbendazim 46.27% SC
406.	Carbendazim 5% Gr
407.	Carbendazim 50% WP
408.	Carboxin 75% WP
409.	Carpropamid 27.8 % SC
410.	Chlorothalonil 75% WP
411.	Copper Hydroxide 46.1% WG
412.	Copper Hydroxide 53.8% DF
413.	Copper Hydroxide 77% WP
414.	Copper Oxychloride 40% paste
415.	Copper Oxychloride 50% WP
416.	Copper Oxychloride 50% WG
417.	Copper Oxychloride 56% OP
418.	Copper Sulphate 2.62% SC
419.	Copper Sulphate Pentahydrate 6% w/v SC
420.	Cyazofamid 34.5% SC
421.	Cyflufenamide 5% EW
422.	Cymoxanil 50% WP
423.	Difenoconazole 25% EC
424.	Difenoconazole 3% WS
425.	Dimethomorph 50% WP
426.	Dinocap 48% EC
427.	Dithianon 75% WP
428.	Dodine 40% SC
429.	Dodine 65% WP
430.	Edifenphos 50% EC
431.	Ethaboxam 40% SC
432.	Fluopyram 34.48% SC
433.	Flusilazole 40% EC
434.	Fluxapyroxad 333g/l FS
435.	Fosetyl-Al 80% WP
436.	Hexaconazole 0.5% GR
437.	Hexaconazole 2% SC
438.	Hexaconazole 5% EC

439.	Hexaconazole 5% SC
440.	Hexaconazole 75% WG
441.	Iprobenfos (Kitazin) 17% Gr.
442.	Iprobenfos (Kitazin) 48% EC
443.	Iprodione 50% WP
444.	Isoprothiolane 40% EC
445.	Kasugamycin 3% SL
446.	Kresoxim-methyl 44.3%(500 g/l)SC
447.	Lime Sulphur 22% SC
448.	Mancozeb 35% SC
449.	Mancozeb 75% WP
450.	Mancozeb 75% WG
451.	Mandipropamid 23.4% SC
452.	Meptyldinocap 35.7% EC
453.	Metalaxyl – M 31.8% ES
454.	Metalaxyl 35% WS
455.	Metiram 70% WG
456.	Metrafenone 500g/l SC
457.	Myclobutanil 10% WP
458.	Oxathiapipron 10.1% OD
459.	Oxycarboxin 20% EC
460.	Paclobutarzole 23% SC
461.	Paclobutrazole 40% SC
462.	Penconazole 10% EC
463.	Penycuron 22.9% SC
464.	Penflufen 22.43% FS
465.	Picoxystrobin 22.52% SC
466.	Polyoxin D Zinc salt 5% SC
467.	Prochloraz 39.6% EC
468.	Propiconazole 25% EC
469.	Propineb 70% WP
470.	Pyraclostrobin 100 g/l CS
471.	Pyraclostrobin 20% WG
472.	Sulphur 40% SC
473.	Sulphur 52% Flowable
474.	Sulphur 55.16% SC (800 gm/L)
475.	Sulphur 80% WG
476.	Sulphur 80% WP

477.	Sulphur 85% DP
478.	Tebuconazole 2% DS
479.	Tebuconazole 25% WG
480.	Tebuconazole 25.9% EC
481.	Tebuconazole 38.39% SC
482.	Tebuconazole 5.36% FS
483.	Tebuconazole 5.4% (6.0% w/v) FS
484.	Tetraconazole 11.6% w/w
485.	Tetraconazole 3.8% EW
486.	Thifluzamide 24% SC
487.	Thiophanate-methyl 41.7% SC
488.	Thiophanate-methyl 70% WG
489.	Thiophanate-methyl 70% WP
490.	Thiram 40% FS
491.	Thiram 75% WS
492.	Thiram 80% WP
493.	Triadimefon 25% WP
494.	Tricyclazole 70% WG
495.	Tricyclazole 75% WP
496.	Triflumizole 42.14% w/w SC
497.	Tribasic copper sulfate 34.5% w/v SC
498.	Validamycin 3% L
499.	Zineb 75% WP
500.	Zineb 80% WP
501.	Ziram 27% SC
502.	Ziram 80% WP

E: BIO-INSECTICIDES

Sr No.	Formulation registered
503.	Azadirachtin 0.15% EC w/w Min. Neem Seed Kernel Based
504.	Azadirachtin 0.15% EC
505.	Azadirachtin 00.30% EC (3000 PPM) Min. Neem Seed Kernel Based
506.	Azadirachtin 01.00% EC Min. Neem Based
507.	Azadirachtin 01.00% EC (10000 PPM) Min. Neem Based
508.	Azadirachtin 00.03% EC Min. Neem Oil Based
509.	Azadirachtin 00.03% WSP (300 PPM) Neem Oil Based
510.	Azadirachtin 05.00% w/w Min. Neem Extract Concentrates
511.	<i>Bacillus thuringiensis</i> var. <i>galleriae</i> 1593 M sero type H 59 5b, 1.3%
512.	<i>Bacillus thuringiensis</i> var. <i>Arustaki</i>

513.	<i>Bacillus thuringiensis</i> var. <i>4rustaki</i> , serotype H-39, 3B, Strain Z-52
514.	<i>Bacillus thuringiensis</i> serovar <i>4rustaki</i> (3a, 3b, 3c) 5.0% WP Potency 55000 SU
515.	<i>Bacillus thuringiensis</i> var. <i>5rustaki</i> 0.5% WP serotype 3a, 3b, 3c, Strain DOR Bt-1, Potency 9000 IU/mgmin. U/s 9(3b)
516.	<i>Bacillus thuringiensis</i> var. <i>5rustaki</i> 0.5% WP serotype 3a, 3b, 3c, Strain DOR Bt-1 NAIMCC-B-01118, Potency 13329 IU/mg min. U/s 9(3b)
517.	<i>Bacillus thuringiensis</i> var. <i>5rustaki</i> 0.5% WP serotype 3a, 3b, 3c, Strain DOR Bt-1, Potency 16000IU/mg min.
518.	<i>Bacillus thuringiensis</i> var. <i>5rustaki</i> 2.5% AS
519.	<i>Bacillus thuringiensis</i> var. <i>6rustaki</i> Strain HD-1, serotype 3a, 3b, 3.5% ES for Import & repack. Potency 17600 IU/mg
520.	<i>Bacillus thuringiensis</i> var. <i>6rustaki</i> Serotype 3a, 3b, SA II WG Potency:- 53000 SU/mg, 32000 IU/mg
521.	<i>Bacillus thuringiensis</i> var. <i>israelensis</i> WP
522.	<i>Bacillus thuringiensis</i> var. <i>israelensis</i> , Serotype H-14 (VECTOBAC 12 AS)
523.	Potency 1200 ITU / MG
524.	<i>Bacillus thuringiensis</i> var. <i>israelensis</i> , Serotyp H-14 (Vectobac 12 AS) potency 1200 ITU/mg
525.	<i>Bacillus thuringiensis</i> var. <i>israelensis</i> 5.0% AS (Strain VCRC-B-17, Serotype H-14, Accession No.-MTCC 5596
526.	<i>Bacillus thuringiensis</i> var. <i>israelensis</i> (H-14) 5.0% AS
527.	<i>Bacillus thuringiensis</i> var. <i>israelensis</i> , Serotyp H-14, 5% WP Potency 2000 ITU/mg
528.	<i>Bacillus thuringiensis</i> var. <i>israelensis</i> , Strain Designation- ABIL, Accession No. NAMICC-B01318 (CFUCount- 4.8×10^8) Serotyp H-14, 5% WP Potency 7000 ITU/mg
529.	<i>Bacillus thuringiensis</i> var. <i>sphaericus</i> 1593 M sero type H 59 5b
530.	<i>Bacillus thuringiensis</i> var. <i>israelensis</i> 12% AS (Vectobac)
531.	<i>Bacillus thuringiensis</i> var. <i>israelensis</i> 00.50% WP
532.	<i>Bacillus thuringiensis</i> var. <i>israelensis</i> 05.00% WP
533.	<i>Bacillus sphaericus</i> 1593 M sero type H 59 5b, 1.3% flowable concentrate Potency 13000 IU/mg
534.	<i>Beauveria bassiana</i> 1.15% WP
535.	<i>Beauveria bassiana</i> 1.15% WP. (1×10^8 /gm min) Strain BB-ICAR-RJP, Accession No – MCC 1022
536.	<i>Beauveria bassiana</i> 1.15% WP (Strain : BB – 5372, own R & D Isolate)
537.	<i>Beauveria bassiana</i> 1.15% WP (1×10^8 /gm min) Strain ICAR, Research Complex, Umiam, Meghalaya, Accession No – NAIMCC-F-03045
538.	<i>Beauveria bassiana</i> 1.15% WP (1×10^8 /gm min) Accession No – NAIMCC-F-03045, Strain No. NBAIM, MAU.

539.	<i>Beauveria bassiana</i> 1.15% WP (1×10^8 /spores/ml) Strain BCRL, Accession No – BCRL Bbpx-6892
540.	<i>Beauveria bassiana</i> 1.0% WP, Strain No: NBRI – 9947 (1×10^8 CFU/gm Min.)
541.	<i>Beauveria bassiana</i> 1.0% WP (1×10^9 CFU/gm min), Strain No. IPL/BB/MI/01
542.	<i>Beauveria bassiana</i> 1.0% WP (1×10^8 CFU/gm min), Strain No. SVBPU/CSP/Bb-10, Accession No. ITCC-7520
543.	<i>Beauveria bassiana</i> 5.0% WP, (1×10^8 CFU/gm min) Strain IARI, Accession No. ITCC-7353
544.	<i>Beauveria bassiana</i> 5.0% SC, Strain: NBAII , Bangalore , Accession No. ITCC-7102
545.	<i>Beauveria bassiana</i> 5.0% AS Strain : BB-AAU-RJP Accession No. MCC – 1024
546.	<i>Beauveria bassiana</i> 1.15% WP (1×10^8 /gm min) Accession No – NAIMCC-F-03048
547.	<i>Beauveria bassiana</i> 10.00% SC
548.	<i>Beauveria bassiana</i> 1.5% Liquid Formulation (CFU count 10×10^8) Accession No.MTCC-5171
549.	<i>Beauveria bassiana</i> 1.15% WP (1×10^6 CFU /gm min)
550.	<i>Metarhizium anisopliae</i> 1.0% WP (1×10^8 CFU/gm min) Strain No. IPL/KC/44 (Own R & D Isolate),Accession No. 6895
551.	<i>Metarhizium anisopliae</i> 1.15% WP (1×10^8 CFU/gm min) Accession No. MTCC – 5173
552.	<i>Metarhizium anisopliae</i> 1.15% WP (1×10^8 CFU/gm min) Strain No. AAI, Allahabad, Accession No.NAIMCC-F-03037.
553.	<i>Metarhizium anisopliae</i> 10% GR (CFU count 1×10^8 /gm. min.) Strain BCRL–Me,Accession No. ITCC 6911
554.	NPV of <i>Helicoverpa armigera</i> 0.5% AS, (1×10^9 POB/ml Min.)
555.	NPV of <i>Helicoverpa armigera</i> 2.0% AS, (1×10^9 POBs count / ml min) Biological Insecticide
556.	Nuclear Polyhedrosis Virus of <i>Helicoverpa armigera</i> 0.43% AS (1×10^9 POB/ml)
557.	Nuclear Polyhedrosis Virus of <i>Helicoverpa armigera</i> 0.43% AS, Strain No. BIL/HV-9 (1×10^9 POB/mlMin.)
558.	Nuclear Polyhedrosis Virus of <i>Helicoverpa armigera</i> 2.0% AS, Strain No. GBS/HNPV -01 (1×10^9 POB/ml Min.)
559.	Nuclear Polyhedrosis Virus of <i>Helicoverpa armigera</i> 2.0% AS, Strain No. NBRI-8821 (1×10^9 POB/mlMin.)
560.	Nuclear Polyhedrosis Virus of <i>Helicoverpa armigera</i> 2.0% AS, Strain No. IBH-17268 (1×10^9 POB/mlMin.)

561.	Nuclear Polyhedrosis Virus of <i>Helicoverpa armigera</i> 2.0% AS, Strain No. BIL/HV-9 POB(1x10 ⁹ POB/mlMin.)
562.	Nuclear Polyhedrosis Virus of <i>Helicoverpa armigera</i> 2.0% AS, Strain No. IBL-17268
563.	Nuclear Polyhedrosis Virus of <i>Spodoptera litura</i> 0.5% AS, (1x10 ⁹ POB/ml Min.)
564.	<i>Paecilomyces lilacinus</i> 01.15% WP
565.	PB Rope L
566.	<i>Pseudomonas fluorescens</i> 1.0% WP (Strain No. IIHR-PF-2, Accession No. ITCC-B0034)
567.	<i>Trichoderma harzianum</i> 1.0% WP (Strain No. IIHR-TH-2 Accessions No. ITCC 6888)
568.	<i>Trichoderma harzianum</i> 1.5% WP (Strain No. IIHR-TV-5 Accessions No. ITCC 6889)
569.	<i>Trichoderma viride</i> 1.5% WP (Strain No. IIHR-TV-5 Accessions No. ITCC 6889)
570.	<i>Verticillium chlamyosporium</i> 1.0% WP, (2x10 ⁶ CFU/gm min) Strain – IIHR-VC-3 Accession No –ITCC-6898
571.	<i>Verticillium lecanii</i> 1.15%WP, (1x10 ⁸ CFU/gm min) Strain – AS MEGH-VL Accession No – MCC-1028
572.	<i>Verticillium Lecanii</i> 1.50% Liquid Formulation, (1x10 ⁸ CFU/ml. min.) Strain – T Stanes VI-1,Accession No – MTCC-5172
573.	<i>Verticillium lecanii</i> 3.0% AS, (strain: Accession No. MCC-1127, Strain No. MPKV / Biocontrol/ RVN/VL-01
574.	<i>Verticillium lecanii</i> 5.0% SC, (1x10 ⁸ CFU/gm Min.) Strain – Own Red Isolate, Strain No. VI-17874,MTCC No.5716
575.	<i>Verticillium lecanii</i> 5.0% SC, (Strain: Accession No. NFCCI - 2638
BIO-FUNGICIDES	
576.	<i>Ampelomycesquisqualis</i> 2.0%WP(Aq-1MTCC-5683)
577.	<i>Bacillussubtilis</i> 1.0%WP(CPBT15,MTCC5527)
578.	<i>Bacillussubtilis</i> 1.15%A.S
579.	<i>Bacillussubtilis</i> 1.5%LF(Bs-1,MTCC25072)
580.	<i>Bacillussubtilis</i> 1.5%A.S.(BIL,BS-168)
581.	<i>Bacillussubtilis</i> 1.5%A.S.(KTSBMTCC5786)
582.	<i>Bacillussubtilis</i> 2.0%A.S.(IPL/BS/09,MTCC-5728)
583.	<i>Pseudomonasfluorescens</i> 1.5%LF(PF-1,MTCCNo.5671)
584.	<i>Pseudomonasfluorescens</i> 0.5%W.P.(TNAUPF1ITCCBE-0005)
585.	<i>Pseudomonasfluorescens</i> 1.0%W.P.(IIHR-PF-2, ITCCB-0034)
586.	<i>Pseudomonasfluorescens</i> 1.0%W.P.(IPL/PS-01,MTCC-5727)
587.	<i>Pseudomonasfluorescens</i> 1.5%A.S.(AS-AAIF,MCC2539)

588.	<i>Pseudomonas fluorescens</i> 1.5% WP
589.	<i>Pseudomonas fluorescens</i> 1.75% WP (PF-1MTCC No.5671)
590.	<i>Pseudomonas fluorescens</i> 2.0% A.S. (IPL/PS-01)
591.	<i>Trichoderma harzianum</i> 0.5% WS (T-39)
592.	<i>Trichoderma harzianum</i> 1.0% WP (Th3, ITCC-5593)
593.	<i>Trichoderma harzianum</i> 1.0% W.P. (IIHR-Th-2, ITCC-6888)
594.	<i>Trichoderma harzianum</i> 2.0% A.S. (IPL/VT/1026893)
595.	<i>Trichoderma harzianum</i> 2.0% WP (NBRI-1055)
596.	<i>Trichoderma harzianum</i> 5.0% SC (ITCC-7111)
597.	<i>Trichoderma harzianum</i> 5.0% WP
598.	<i>Trichoderma reesei</i> 3.0% WP (CSR-T-3, NAIMCC-SF-0030)
599.	<i>Trichoderma viride</i> 0.50% W.P.
600.	<i>Trichoderma viride</i> 1.0% AS (TV-AAU-RJP, MCC-1013)
601.	<i>Trichoderma viride</i> 1.0% W.P. (Tv-1, ITCC-6914)
602.	<i>Trichoderma viride</i> 1.00% W.P. (IPL/VT/101)
603.	<i>Trichoderma viride</i> 1.00% W.P. (T-14)
604.	<i>Trichoderma viride</i> 1.5% LF (Tv-1, MTCC-5170)
605.	<i>Trichoderma viride</i> 1.5% W.P. (IIHR-Tv-5, ITCC-6889)
606.	<i>Trichoderma viride</i> 2% W.P. (BHU, NAIMCC-F-02976)
607.	<i>Trichoderma viride</i> 5% LF (NAIM-F-03034)
FORMULATIONS OF COMBINATION OF PESTICIDES	
A. INSECTICIDES	
Sr No.	Formulation registered
608.	Acephate 25% + Fenvalerate 3% EC
609.	Acephate 45% + Cypermethrin 5% DF
610.	Acephate 50% + Bifenthrin 10% WDG
611.	Acephate 50% + Fipronil 5% WDG
612.	Acephate 50% + Imidacloprid 1.8% SP
613.	Acetamiprid 25% + Bifenthrin 25% WG
614.	Acetamiprid 0.4% + Chlorpyrifos 20% EC
615.	Acetamiprid 1.1% + Cypermethrin 5.5% EC
616.	Beta cyfluthrin 8.49% + Imidacloprid 19.81% OD
617.	Bifenthrin 3% + Chlorpyrifos 30% EC
618.	Bifenthrin 8% + Clothianidin 10% SC
619.	Buprofezin 20% + Acephate 50% WP
620.	Buprofezin 20% + Acetamiprid 2% WP
621.	Buprofezin 22.0% + Fipronil 3.0% SC
622.	Buprofezin 23.1% + Fipronil 3.85% SC

623.	Buprofezin 9.0% + Acephate 24.0% WP
624.	Buprofezin15% + Acephate35% WP
625.	Cartap Hydrochloride 4.0% + Fipronil 0.50% GC
626.	Cartap hydrochloride 50% + Buprofezin 10% WP
627.	Cartap Hydrochloride 7.5% w/w + Emamectine Benzoate 0.25% w/w GR
628.	Cartap Hydrochloride 25% + Emamectine Benzoate 1.0% SG
629.	Chlorantraniliprole 0.50% + Thiamethoxam 1% GR
630.	Chlorantraniliprole 4.3% + Abamectin 1.7% SC
631.	Chlorantraniliprole 8.8% + Thiamethoxam 17.5% SC
632.	Chlorantraniliprole 9.3% + Lambdacyhalothrin 4.6% ZC
633.	Chloropyriphos 16% + Alphacypermethrin 1% EC
634.	Chlorpyriphos 50% + Cypermethrin 5% EC
635.	Chlorpyriphos 50% + Cypermethrin 5% WG
636.	Clothianidin 3.5% + Pyriproxyfen 8% SE
637.	Cyantraniliprole 16.9% + Lufenuron 16.9% SC
638.	Cyantraniliprole 7.3% + Diafenthiuron 36.4% SC
639.	Cyantraniliprole19.8%+Thiamethoxam1 9.8% FS
640.	Cyclanilide 2.10% + Mepiquat Chloride 8.40% SC
641.	Cyfluthrin0.025% + Tranfluthrin0.04% Aerosol
642.	Cypermethrin 10% +Indoxacarb 10% SC
643.	Cypermethrin 3% + Quinalphos 20% EC
644.	Deltamethrin 0.02% + Allethrin 0.13% EC
645.	Deltamethrin 0.05% + Allethrin 0.04%EC
646.	Deltamethrin 0.15 % + Piperonyl 0.55 % EC
647.	Deltamethrin 0.15% + Fipronil 0.55% EC
648.	Deltamethrin 0.72% + Buprofezin 5.65% EC
649.	Deltamethrin 2.5% + D-trans-allethrin 2.0% EC
650.	Diafenthiuron 30% + Pyriproxyfen 8% SE
651.	Difenthiuron 47.0% + Bifenthrin 9.4% SC
652.	Diflubenzuron 20%+ Deltamethrin 2% SC
653.	Dinotefuran 15% + Pymetrozine 45% WG
654.	Dinotefuran 11% + Pymetrozine 36% WG
655.	Dinotefuran 4% + Acephate 50% SG
656.	Dinotefuran 5% + Ethion 50% EC
657.	D-trans-allethrin 0.1% + Permethrin 0.03% + Imiprothrin 0.02% Aerosol
658.	Emamectin Benzoate 1.5% + Fipronil 3.5% SC
659.	Emamectin Benzoate 1.5% + Profenofos 35% WDG
660.	Emamectin Benzoate 5% + Lufenuron 40% WG

661.	Ethion 40% + Cypermethrin 5% EC
662.	Ethiprole 10.7% + Pymetrozine 40% WG
663.	Ethiprole 40% + Imidacloprid 40% WG
664.	Etofenprox 6% + Diafenthiuron 25% WG
665.	Fenazaquin 10% + Bifenthrin 4% EC
666.	Fenobucarb 20% + Buprofezin 5% SE
667.	Fipronil 15% + Flonicamid 15% WDG
668.	Fipronil 4% + Acetamiprid 4% w/w SC
669.	Fipronil 4% + Thiamethoxam 4% w/w SC
670.	Fipronil 40% + Imidacloprid 40% WG
671.	Fipronil 5% + Buprofezin 20% SC
672.	Fipronil 7% + Hexythiazox 2% w/w SC
673.	Fipronil 8% + Pymetrozine 35% WG
674.	Flubendiamide 19.92% + Thiacloprid 19.92% SC
675.	Flubendiamide 3.50% + Hexaconazole 5% WG
676.	Flubendiamide 4% + Buprofezin 20% SC
677.	Flubendiamide 7.5% + Kresoxim methyl 37.5% SC
678.	Flubendiamide 8.33% + Deltamethrin 5.56% SC
679.	Hexythiazox 3.5 + Diafenthiuron 42% WDG
680.	Imidacloprid 18.50% + Hexaconazole 1.50% FS
681.	Imidacloprid 20% + Bifenthrin 8% SL
682.	Imidacloprid 21% + Beta-cyfluthrin 10.5% SC
683.	Imidacloprid 6.0% + Lambdacyhalothrin 4.0% SL
684.	Imiprothrin 0.05% + Cypermethrin 1.0% CL
685.	Imiprothrin 0.07% + Cypermethrin 0.20% Aerosol
686.	Imiprothrin 0.1% + Cyphenothrin 0.15%
687.	Indoxacarb 14.5% + Acetamiprid 7.7% SC
688.	Indoxacarb 5% + Fipronil 5% SC
689.	Indoxacarb 10% + Thiamethoxam 10% WG
690.	Isoprothiolane 28% + Fipronil 5% EC
691.	Novaluron 5.25% + Emamectin benzoate 0.9% w/w SC
692.	Novaluron 5.25% + Indoxacarb 4.5% SC
693.	Phenthoate 45 % + Cypermethrin 6% EC
694.	Profenofos 40% + Cypermethrin 4% EC
695.	Profenofos 40% + Fenpyroximate 2.50% EC
696.	Propargite 42% + Hexythiazox 2% EC
697.	Propargite 50% + Bifenthrin 5% SE
698.	Propoxur 0.5% + Cyfluthrin 0.025% Spray

699.	Propoxur 0.75% + Cyfluthrin 0.025% Aerosol
700.	Pyrethrin 0.05% + Malathion 1% Household
701.	Pyriproxyfen 10% + Bifenthrin 10% EC
702.	Pyriproxyfen 5% + Fenpropathrin 15% EC
703.	Pyriproxyfen 5.0% + Diafenthiuron 25% SE
704.	Pyriproxyfen 8% + Dinotefuran 5% + Diafenthiuron 18% SC
705.	Thiamethoxam 0.4% + Bifenthrin 0.8% GR
706.	Spinetoram 5.66% + Methoxyfenozide 28.3% SC
707.	Spirotetramat 11.01% + Imidacloprid 11.01% SC
708.	Thiamethoxam 0.9% + Fipronil 0.2% GR
709.	Thiamethoxam 1.0% + Chlorantraniliprole 0.5% GR
710.	Thiamethoxam 12.6% + Lambda-cyhalothrin 9.5% ZC
711.	Tolfenpyrad 15% + Bifenthrin 17.5% SE
712.	Transfluthrin 1.0% + Cypermethrin 0.25 % Spray

A. FUNGICIDES

Sr. No.	Formulations registered
713.	Ametoctradin 27% + Dimethomorph 20.27 % SC
714.	Azoxystrobin 11.0% + Tebuconazole 18.3% SC
715.	Azoxystrobin 11.5% + Mancozeb 30.0% WP
716.	Azoxystrobin 12.5% + Tebuconazole 12.5% SC
717.	Azoxystrobin 120 g/l + Tebuconazole 240 g/l SC
718.	Azoxystrobin 14% + Epoxiconazole 09% SC
719.	Azoxystrobin 16.7% + Tricyclazole 33.3% SC
720.	Azoxystrobin 18.2% + Cyproconazole 7.3% SC
721.	Azoxystrobin 18.2% + Difenconazole 11.4% SC
722.	Azoxystrobin 4.7% + Mancozeb 59.7% + Tebuconazole 5.6% WG
723.	Azoxystrobin 4.8% + Chlorothalonil 40.0% SC
724.	Azoxystrobin 5.1 % + Tebuconazole 9.1 % + Prochloraz 18.2 % EC
725.	Azoxystrobin 7.1 % + Propiconazole 11.9% SE
726.	Azoxystrobin 8.3% + Mancozeb 66.7% WG
727.	Azoxystrobin 10% + Fipronil 5% w/v SC
728.	Benalaxyl 8.0 % + Mancozeb 65% WP
729.	Benalaxyl-M 4.0% + Mancozeb 65.0% WP
730.	Boscalid 25.2 + Pyraclostrobin 12.8% WG
731.	Captan 70% + Hexaconazole 5% WP
732.	Carbendazim 1.92% + Mancozeb 10.08% GR
733.	Carbendazim 12% + Mancozeb 63% WP
734.	Carbendazim 12% + Mancozeb 63% WS

735.	Carbendazim 25% + Flusilazole 12.5% SE
736.	Carbendazim 25% + Mancozeb 50%WS
737.	Carboxin 17.5% + Thiram 17.5% FF
738.	Carboxin 37.5% + Thiram 37.5% WS
739.	Chlorothalonil 40% + Difenconazole 4% w/w SC
740.	Copper Sulphate 47.15 % + Mancozeb30 % WDG
741.	Cymoxanil 8% + Mancozeb 64% WP
742.	Difenconazole 10% + Mancozeb 50 % WDG
743.	Dimethomorph 12% + Pyraclostrobin 6.7% WG
744.	Difenoconazole 6% + Validamycin 6% SC
745.	Famoxadone 16.6% + Cymoxanil 22.1% SC
746.	Fenamidone 10% + Mancozeb 50% WDG
747.	Fenamidone 4.44% + Fosetyl-Al 66.66% WDG
748.	Fenoxanil 5% + Isoprothiolane 30% EC
749.	Fluopicolide 5.56% + Propamocarb hydrochloride 55.6% SC
750.	Fluopyram 17.7 % + Tebuconazole 17.7%SC
751.	Fluxapyroxad 167 g/L + Pyraclostrobin 333g/l SC
752.	Fluxapyroxad 250 g/l + Pyraclostrobin 250 g/l SC
753.	Fluxapyroxad 62.5 g/l + Epoxiconazole 62.5 g/l EC
754.	Fluxapyroxad 75 g/l + Difenconazole 50g/l SC
755.	Hexaconazole 4% + Carbendazim 16%w/w SC
756.	Hexaconazole 4% + Zineb 68% WP
757.	Hexaconazole 5% + Validamycin 2.5%SC
758.	Iprodion 25% + Carbendazim 25% WP
759.	Iprovalicarb 5.5% + Propineb 61.25%WP
760.	Kasugamycin 5% + Copper Oxychloride 45% WP
761.	Kasugamycin 6% + Thiafluzamide 26% SC
762.	Kresoxim methyl 15% + chlorothalonil56% WG
763.	Kresoxim methyl 18% + Mancozeb 54%w/w WP
764.	Kresoxim methyl 40%+ Hexaconazole 8%w/w WG
765.	Mancozeb 40% + Azoxytrobin 7.0% w/w OS
766.	Mancozeb 50% + Thiophanate methyl 25% WG
767.	Mancozeb 60% + Pyraclostrobin 5% WG
768.	Mandipropamid 5.0% + Mancozeb 60.0% WG
769.	Mefentrifluconazole 133 g/l + Fluxapyroxad 89 g/l + Pyraclostrobin 178 g/l SC
770.	Metalaxyl -M 3.3% + Chlorothalonil 33.1% SC
771.	Metalaxyl -M 3.9% + Mancozeb 64% WG
772.	Metalaxyl -M 8% + Mancozeb 64% WP

773.	Metalaxyl-M 4% + Mancozeb 64% WP
774.	Metiram 44% + Dimethomorph 9% WG
775.	Metiram 55% + Pyraclostrobin 5% WG
776.	Penflufen 13.28% + Trifloxystrobin 13.28 FS
777.	Picoxystrobin 6.78 % + Tricyclazole 20.33% SC
778.	Picoxystrobin 7.05 % + Propiconazole 11.7% SC
779.	Prochloraz 23.5% + Tricyclazole 20% SE
780.	Prochloraz 24.4% + Tebuconazole 12.1% EW
781.	Prochloraz 34.8% + Propiconazole 7.8% EC
782.	Prochloraz 5.7% + Tebuconazole 1.4% ES
783.	Propiconazole 10.7% + Tricyclazole 34.2% SE
784.	Propiconazole 13.9% + Difenconazole 13.9% EC
785.	Propineb 54.2% + Tricyclazole 15.0% WP
786.	Pyroclostrobin 133g/l + Epoxiconazole 50 g/l (w/v) SE
787.	Pyraclostrobin 10% + Fipronil 5% w/v SC
788.	Sedaxane 12.61% + Azoxystrobin 3.15% + Thiamethoxam 22.06% FS
789.	Streptomycin + Tetracycline (90+10)
790.	Tebuconazole 10% + Sulphur 65% WG
791.	Tebuconazole 15% + Zineb 57% WDG
792.	Tebuconazole 50% + Trifloxystrobin 25% WG
793.	Tebuconazole 6.7% + Captan 26.9% SC
794.	Thiophanate Methyl 38 % + Kasugamycin 2.23 SC
795.	Thiophanate Methyl 450g/L + Pyroclostrobin 50 g/L FS
796.	Tricyclazole 18% + Mancozeb 62% WP
797.	Tricyclazole 18.0 + Tebuconazole 14.4% SC
798.	Tricyclazole 20.4 % + Azoxystrobin 6.8% SC
799.	Tricyclazole 45% + Hexaconazole 10% WG
800.	Triticonazole 80 g/l + Pyraclostrobin 40% g/l FS
801.	Valifenalate 6% + Mancozeb 60% WG

HERBICIDES	
Sr. No.	Formulations registered
802.	2, 4-D Sodium Salt 44% + Metribuzin 35% + Pyrazosulfuron ethyl 1.0% WDG
803.	Ametryn 73.1% + Trifloxysulfuron Sodium 1.8% WG
804.	Anilofos 24% + 2,4-D Ethyl Ester 32% EC
805.	Bensulfuron methyl 0.6% + Pretilachlor 6% GR
806.	Bensulfuron methyl 4.8% + Pretilachlor 48% OD
807.	Bispyribac Sodium 20% + Pyrazosulfuron Ethyl 15% WDG
808.	Bispyribac Sodium 38% + Chlorimuron ethyl 2.5%+ Metsulfuron Methyl 2.5% (w/w) WG
809.	Carfentrazone ethyl 0.43% + Glyphosate 30.82% EW
810.	Carfentrazone ethyl 20% + Sulfosulfuron 25% WG
811.	Clodinafop propargyl 15% + Metsulfuron methyl 1% WP
812.	Clodinafop propargyl 9% + Metribuzin 20% WP (w/w)
813.	Clomazone 20% + 2,4-D Ethyl Ester 30% EC
814.	Clomazone 22.5% + Metribuzin 21% WP
815.	Fenoxaprop-p-ethyl 7.77% + Metribuzin 13.6% EC
816.	Florpyrauxifen- benzyl 1.31% + Penoxsulam 2.1% OD
817.	Florpyrauxifen-benzyl 2.13% w/w + Cyhalofop-butyl 10.64% w/w EC
818.	Fluazifop-p-butyl 11.1% + Fomesafen 11.1% SL
819.	Fluthiacet-methyl 2.5% + Quizalofop-ethyl 10% EC
820.	Fomesafen 12% + Quizalofop ethyl 3% SC
821.	Glufosinate ammonium 13.4% + Oxyfluorfen 4.8% w/w EW
822.	Halauxifen methyl 20.8% + Florasulam 20.0% w/w WG (With Surfactant Polyglycol 26-2 N)
823.	Halosulfuron methyl 12% + Metribuzin 55% WG
824.	Halosulfuron methyl 5% + Atrazine 48% WG
825.	Hexazinone 13.2% + Diuron 46.8 % WP
826.	Imazethapyr 35% + Imazamox 35% WG
827.	Indaziflam 1.65% + Glyphosate Isopropyl Ammonium 44.63% SC
828.	Mesosulfuron methyl 3% + Iodosulfuron methyl sodium 0.6% WG
829.	Mesotrione 2.27% + Atrazine 22.7% SC
830.	Metribuzin 42% + Clodinafop propargyl 12% WG
831.	Metsulfuron methyl 10% + Carfentrazone ethyl 40% DF
832.	Metsulfuron methyl 10% + Chlorimuron ethyl 10% WP
833.	Oxadiargyl 1% + Pretilachlor 6% GR
834.	Oxyfluorfen 2.5% + Glyphosate (Isopropyl amine salt) 41% SC
835.	Pendimethalin 30% + Imazethapyr 2% EC
836.	Pendimethalin 35% + Metribuzin 3.5% SE
837.	Pendimethalin 38.4% + Pyrazosulfuron ethyl 0.85% ZC

838.	Pendimethalin 40% + Metribuzin 8% EC
839.	Penoxsulam 0.97% + Butachlor 38.8% SE
840.	Penoxsulam 1.02 % + Cyhalofop-butyl 5.1% OD
841.	Pretilachlor 30.0% + Pyrazosulfuron Ethyl 0.75% WG
842.	Pretilachlor 6% + Pyrazosulfuron Ethyl 0.15% (H)
843.	Pretilachlor 6.0% +Pyrazosulfuron Ethyl 0.15% GR
844.	Propaquizafop 2.5% + Imazethapyr 3.75% w/w ME
845.	Propaquizafop 5% + Oxyfluorfen 12% w/w EC
846.	Pyriftalid 31.0% w/w + Bensulfuron methyl 15.7% w/w SC
847.	Pyriithiobac Sodium 3.1 % w /w + Pendimethalin 34.0 % w/w ZC
848.	Pyriithiobac Sodium 6% EC w/w + Quizalofop-ethyl 4% w/w EC
849.	Quizalofop ethyl 10% EC + Chlorimuron ethyl 25% WP + Surfactant (0.2) (Herbicide) (Twin pack)
850.	Quizalofop ethyl 4% + Oxyfluorfen 6% EC
851.	Quizalofop ethyl 7.5% + Imazethapyr 15% w/w EC
852.	Sodium Acifluorfen 16.5% + Clodinafop propargyl 8% EC
853.	Sulfentrazone 28% + Clomazone 30% WP
854.	Sulfosulfuron 75%+ Metsulfuron Methyl 5% WG
855.	Topramezone 10 g/l + Atrazine 300 g/l SC
856.	Triafamone 20% + Ethoxysulfuron 10% WG
PLANT GROWTH REGULATORS	
Sr. No.	Formulations registered
857.	Cyclanilide 2.10% w/w +Mepiquat Chloride 8.40% w/w SC
858.	Gibberellic acid 1.8% + 6-Benzyladenine 1.8% L
PLANT GROWTH REGULATORS + FUNGICIDES	
Sr. No.	Formulations registered
859.	Tricontanol 80g/ L + Pyraclostrobin 40g /L FS