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| Cherokee | f | chlorothalonil + cyproconazole + propiconazole (375:50:62.5 g/l) |
| Chex | ad | pH buffer and anti-foam |
| Cogent | ad | 32.67% w/w alkoxylated alcohols and 1.0% w/w trisiloxane organosilicone copolymers |
| Compitox plus | h | mecoprop-P (600 g/l) |
| Crawler | h | carbetamide (60 % w/w) |
| Crescent | h | fluroxypyr (200 g/l) |
| Crystal | h | flufenacet + pendimethalin (60:300 g/l) |
| Envoy | f | epoxiconazole + pyraclostrobin (62.5:85 g/l) |
| Firebrand | ad | ammonium sulphate (500 g/l) |
| Folicur | f | tebuconazole (250g/l) |
| Foundation | h | dicamba + mecoprop-P (84:600 g/l) |
| Gemstone | f | epoxiconazole + pyraclostrobin (62.5:80 g/l) |
| Hallmark + zeon tech | i | lambda-cyhalothrin (100 g/l) |
| Jenton | f | fenpropimorph + pyraclostrobin (375:100 g/l) |
| Kingdom | f | boscalid + epoxiconazole (140:50 g/l) |
| Kinto | f | prochloraz + triticonazole (60:20 g/l) |
| Liberator | h | diflufenican + flufenacet (100:400 g/l) |
| Linzone | h | clomazone + linuron (45:250g/l) |
| Mesuroil | i | methiocarb (500g/l) |
| Mobius | f | prothioconazole + trifloxystrobin (175:150 g/l) |
| Moddus | gr | trinexapac-ethyl (250 g/l) |
| Movon | h | diflufenican + flufenacet + flurtamone (90:240:120 g/l) |
| Pacifica | h | iodosulfuron-methyl-sodium + mesosulfuron-methyl (1.0:3.0% w/w) |
| Pixie | h | mecoprop-p + diflufenican (500:33.3 g/l) |
| Proline | f | prothioconazole (275 g/l) |
| Redigo | f | prothioconazole (100 g/l) |
| Redigo Deter | f | prothioconazole + clothianidin (50:250 g/l) |
| Refine Max | h | metsulfuron-methyl + thifensulfuron-methyl (6.7:33.3 w/w) |
| Samson Extra | h | nicosulfuron (60 g/l) |
| Samurai | h | glyphosate (360 g/l) |
| San 703 | f | chlorothalonil + cyproconazole (375:40 g/l) |
| Sienna | h | pendimethalin + picolinafen (300:7.5 g/l) |
| Simba SX | h | metsulfuron-methyl (20 % w/w) |
| Sprinter-K | f | K20, 30% w/w (44,4% w/v) |
| Stomp aqua | h | pendimethalin (455 g/l) |
| TDS Major | m | metaldehyde (4% w/w) |
| Troy 480 | h | bentazone (480 g/l) |
| Weedazole-TL | h | amitrole (225 g/l) |