

MATERIAS ACTIVAS AUTORIZADAS EN REMOLACHA AZUCARERA. FECHA ACTUALIZACIÓN REGISTRO MAPYA 14/03/18

| Tipo | Formulados |
|-------|---|
| | ALCOHOLES TERPENICOS 66,5% (ESP) [EC] P/V |
| | 1,3-DICLOROPROPENO 107% (EQUIV. AL 90% P/P) [EC] P/V |
| INSEC | ALFA CIPERMETRIN 10% [EC] P/V |
| FUNG | AZOXISTROBIN 20% () + CIPROCONAZOL 8% [SC] P/V |
| FUNG | AZOXISTROBIN 12,5% + DIFENOCONAZOL 12,5% [SC] P/V |
| FUNG | AZOXISTROBIN 20% + DIFENOCONAZOL 12,5% [SC] P/V |
| FUNG | AZUFRE 72% [SC] P/V |
| FUNG | AZUFRE 80% [SC] P/V |
| FUNG | AZUFRE 80% [WG] P/P |
| FUNG | AZUFRE 82,5% [SC] P/P |
| INSEC | BACILLUS THURINGIENSIS KURSTAKI (CEPA SA-12) 18% ((8,5 X 10 ¹² UFC/KG)) [WG] P/P |
| INSEC | BETACIFLUTRIN 2,5% [SC] P/V |
| INSEC | BETACIFLUTRIN 2,5% (ESPI) [SC] P/V |
| FUNG | BUPIRIMATO 25% [EC] P/V |
| HERB | CICLOXIDIM 10% [EC] P/V |
| INSEC | CIPERMETRIN 0,5% [DP] P/P |
| INSEC | CIPERMETRIN 5% (ESP) [EC] P/V |
| INSEC | CIPERMETRIN 10% [EC] P/V |
| INSEC | CIPERMETRIN 2% + METIL CLORPIRIFOS 20% [EC] P/V |
| INSEC | CIPERMETRIN 4% + METIL CLORPIRIFOS 40% [EC] P/V |
| FUNG | CIPROCONAZOL 10% [WG] P/P |
| HERB | CLETODIM 12% [EC] P/V |
| HERB | CLETODIM 24% [EC] P/V |
| HERB | CLOPIRALIDA 42,5% (SAL AMINA) [SL] P/V |
| HERB | CLOPIRALIDA 72% (SAL AMINA) [SG] P/P |
| HERB | CLORIDAZONA 43% [SC] P/V |
| HERB | CLORIDAZONA 65% [WG] P/P |
| INSEC | CLORPIRIFOS 1% [RB] P/P |
| INSEC | CLORPIRIFOS 48% (EC) /PV |
| INSEC | CLORPIRIFOS 5% [GR] P/P |
| INSEC | CLOTIANIDINA 60% [FS] P/V (Autorizado en tratamiento de simientes de remolacha azucarera) |
| INSEC | DELTAMETRIN 1,57% [SC] P/V |
| INSEC | DELTAMETRIN 2% + TIACLOPRID 15% [OD] P/V |
| INSEC | DELTAMETRIN 2,5% [EC] P/V |
| INSEC | DELTAMETRIN 2,5% [EW] P/V |

Leyenda según TIPO:
 FUNG-Fungicida NEMA-Nematicida
 FTRG-Fitorregulador
 INSEC-Insecticida
 HERB-Herbicida
 MOLS-Molusquicida

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| INSEC | DELTAMETRIN 10% [EC] P/V (Autorizado en "Remolacha") |
| HERB | DESMEDIFAM 8% + FENMEDIFAM 8% |
| HERB | DESMEDIFAM 16% + FENMEDIFAM 16% [EC] P/V |
| HERB | DESMEDIFAM 1,5% + ETOFUMESATO 11,5% + FENMEDIFAM 7,5% [SC] P/V |
| HERB | DESMEDIFAM 5% (ESP) + ETOFUMESATO 20% + FENMEDIFAM 15% [SE] P/V |
| HERB | DESMEDIFAM 7% + ETOFUMESATO 11% + FENMEDIFAM 9% [EC] P/V |
| HERB | DESMEDIFAM 4,7% + ETOFUMESATO 7,5% + FENMEDIFAM 6% + LENACILO 2,7% [OD] P/V |
| HERB | DICLOFOP 36% (ESTER METÁLICO) [EC] P/V (Autorizado en "Remolacha") |
| FUNG | DIFENOCONAZOL 10% + FENPROPIDIN 37,5% [EC] P/V |
| FUNG | DIFENOCONAZOL 25% [EC] P/V |
| INSEC | DIMETOATO 40% [EC] P/V |
| HERB | DIQUAT 20% (DIBROMURO (ESP)RU) [SL] P/V |
| HERB | DIQUAT 20% (DIBROMURO) [SL] P/V |
| HERB | DIQUAT 20% (DIBROMURO (ESP)IT) [SL] P/V |
| FUNG | EPOXICONAZOL 12,5% [SC] P/V |
| FUNG | EPOXICONAZOL 5% + PIRACLOSTROBIN 13,3% [SE] P/V |
| INSEC | ESFENVALERATO 2,5% [EC] P/V |
| INSEC | ESFENVALERATO 5% [EC] P/V |
| INSEC | ESFENVALERATO 5% [EW] P/V |
| HERB | ETOFUMESATO 15% + METAMITRONA 35% [SC] P/V |
| HERB | ETOFUMESATO 19% + FENMEDIFAM 20% [SC] P/V |
| HERB | ETOFUMESATO 50% [SC] P/V |
| HERB | FENMEDIFAM 16% [SC] P/V |
| HERB | FENMEDIFAM 16% [SE] P/V |
| HERB | FENMEDIFAM 16% [EC] P/V |
| HERB | FLUAZIFOP-P-BUTIL 12,5% [EC] P/V |
| FUNG | FLUTRIAFOL 12,5% [SC] P/V |
| HERB | FORAMSULFURON 5% + TIENCARBAZONA-METIL 3% [OD] P/V |
| MOLS | FOSFATO FERRICO 2,97% [RB] P/P |
| HERB | GLIFOSATO 12% (SAL ISOPROPILAMINA) [SL] P/V |
| HERB | GLIFOSATO 36% (SAL AMÓNICA) [SL] P/V |
| HERB | GLIFOSATO 36% (SAL AMÓNICA) [SG] P/P |

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| HERB | GLIFOSATO 36% (SAL ISOPROPILAMINA) [SL] P/V |
| HERB | GLIFOSATO 36% (SAL ISOPROPILAMINA) [UL] P/V |
| HERB | GLIFOSATO 36% (SAL POTÁSICA) [SL] P/V |
| HERB | GLIFOSATO 40% (SAL ISOPROPILAMINA) [SL] P/V |
| HERB | GLIFOSATO 45% (SAL ISOPROPILAMINA) [SL] P/V |
| HERB | GLIFOSATO 45% (SAL POTÁSICA) [SL] P/V |
| HERB | GLIFOSATO 48% (SAL AMÓNICA) [SL] P/V |
| HERB | GLIFOSATO 48% (SAL POTÁSICA) [SL] P/V |
| HERB | GLIFOSATO 54% (SAL POTÁSICA) [SL] P/V |
| HERB | GLIFOSATO 54% (SAL ISOPROPILAMINA Y SAL AMÓNICA) [SL] P/V |
| HERB | GLIFOSATO 68% (SAL AMÓNICA) [SG] P/P |
| FUNG | HIMEXAZOL 70% [DS] P/P(Autorizado en tratamiento de simientes de remolacha) |
| INSEC | IMIDACLOPRID 70% [WS] P/P(Autorizado en tratamiento de simientes de remolacha) |
| INSEC | LAMBDA CIHALOTRIN 5% [EG] P/P |
| INSEC | LAMBDA CIHALOTRIN 2,5% [WG] P/V |
| INSEC | LAMBDA CIHALOTRIN 10% [CS] P/V |
| HERB | LENACILO 80% [WP] P/P |
| FUNG | MANCOZEB 75% [WG] P/P |
| MOLS | METALDEHIDO 3% [RB] P/P |
| MOLS | METALDEHIDO 5% (ADICIONADO DE COLORANTE) [GB] P/P |
| MOLS | METALDEHIDO 5% [GB] P/P |
| HERB | METAMITRONA 70% [SC] P/V |
| HERB | METAMITRONA 70% [WG] P/P |
| HERB | METIL TRIFLUSULFURON 50% [WG] P/P |
| FUNG | MICLOBUTANIL 12,5% [EC] P/V |
| FUNG | MICLOBUTANIL 24% [EC] P/V |
| FUNG | PROCLORAZ 40% [EC] P/V |
| FUNG | PROCLORAZ 45% [EC] P/V |
| FUNG | PROCLORAZ 40% + PROPICONAZOL 9% [EC] P/V |
| HERB | PROPAQUIZAFOP 10% [EC] P/V |
| FUNG | PROPICONAZOL 10% [EC] P/V |
| FUNG | PROPICONAZOL 25% (ESPIV) [EC] P/V |
| HERB | PROPIZAMIDA 50% [SC] P/V |

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| HERB | QUIZALOFOP-P-ETIL 5% [EC] P/V |
| HERB | QUIZALOFOP-P-ETIL 10% [EC] P/V |
| HERB | QUIZALOFOP-P-ETIL 12% [EC] P/V |
| HERB | QUIZALOFOP-P-TEFURIL 4% [EC] P/V (Autorizado en "Remolacha") |
| HERB | S-METOLACLORO 96% [EC] P/V |
| INSEC | TEFLUTRIN 0,5% [GR] P/P |
| INSEC | TEFLUTRIN 1,5% [GR] P/P |
| FUNG | TETRACONAZOL 4% [ME] P/V |
| FUNG | TETRACONAZOL 10% [EC] P/V |
| FUNG | TETRACONAZOL 12,5% [ME] P/V |
| INSEC | VIRUS DE LA POLIEDROSIS NUCLEAR DE HELICOVERPA ARMIGERA 50% [SC] P/V |
| INSEC | ZETA-CIPERMETRIN 10% [EW] P/V |