

ANVISA

**Act of approval of toxicological evaluation for pesticide post-registration purposes
Resolution No. 389 from 02/01/2024 – Published on 02/05/2024**

Registrant	Brand Name (Registration No.)	Note	Product
ADAMA	ALMADA (1622)	Inclusion of crops	Fluxapiroxade 22,5 + mancozeb 440 + prothioconazole 31.5 g/L OD
ADAMA	TROP MAX (20820)	Inclusion of crops	Glyphosate-potassium 612.6 g/L SL
BALLAGRO	PARDELLA (520)	Post-registration of pesticide of biological origin	<i>Trichoderma harzianum</i> , isolate URM 8119 50 + <i>Trichoderma asperellum</i> , isolate URM 8120 50 + <i>Bacillus amyloliquefaciens</i> , isolate CCT 7901 2 g/kg WG
BIOMA	VIR PROTECTION (14220)	Post-registration of pesticide of biological origin	<i>Spodoptera frugiperda</i> multiple nucleopolyhedrovirus (SfMNPV) 50 g/kg WP
CORTEVA	VESSARYA (19916)	Inclusion of crops	Picoxystrobin 100 + benzovindiflupyr 50 g/L EC
FMC	AVATAR EVO (3400)	Inclusion of crops	Indoxacarb 150 g/L SC
KOPPERT	KBR PDG07 (21920)	Post-registration of pesticide of biological origin	<i>Trichoderma harzianum</i> , strain 1306 51 ml/L OD
LALLEMAND	LALNIX RESIST (20518)	Post-registration of pesticide of biological origin	<i>Trichoderma endophyticum</i> , isolate IBCB 56/12 100 g/kg WG
NORTOX	TRICLOPIR F NORTOX (18120)	Inclusion of crops	Triclopyr-butotyl 333.8 + fluroxypyr-meptyl 115.3 g/L EC
SERQUIBIO	BIOBEV (22519)	Post-registration of pesticide of biological origin	<i>Beauveria bassiana</i> , isolate CBMAI 1306 300 g/L EC
SERQUIBIO	BTFERT (5120)	Post-registration of pesticide of biological origin	<i>Bacillus thuringiensis</i> 64 g/L SC
SUMITOMO	PROGIBB 400 (11912)	Post-registration of pesticide of biological origin	Gibberellic acid 400 g/kg WG
SYNCROM	WEEDCLEAN (27123)	Inclusion of crops	Diquat dibromide 374 g/L SL
SYNGENTA	MIRATO (1819)	Inclusion of crops	2,4-D-dimethylammonium 806 g/L SL
SYNGENTA	ZAPP QI 620 (12908)	Inclusion of crops	Glyphosate-potassium 620 g/L SL
VITTIA	BIOBACI (36118)	Post-registration of pesticide of biological origin	<i>Bacillus subtilis</i> 7 g/L SC
VITTIA	BIO-IMUNE (43418)	Post-registration of pesticide of biological origin	<i>Bacillus subtilis</i> 42 g/L SC