

ANVISA				
Approval of acts of toxicological evaluation for pesticide registration purposes Resolution No. 1473 from 04/18/2024 – Published on 04/22/2024				
Registrant	Brand Name	Type	Tox. Class.	Product
ALLIERBRASIL	MAXAPAC	Formulated product based on equivalent technical product	Category 5 – Unlikely to cause acute damage	Trinexapac-ethyl 250 g/L EC
ADAMA	AMETRINA TÉCNICO ADAMA BR	Equivalent	Equivalent to the technical reference product	Ametryne technical
BIORISK	CLETHODIM TÉCNICO AGROGILL	Equivalent	Equivalent to the technical reference product	Clethodim technical
CROPCHEM	CHUST 250 CS (LAMBDA-CIALOTRINA 250 CS)	Formulated product based on equivalent technical product	Category 5 – Unlikely to cause acute damage	Lambda-cyhalothrin 250 g/L CS
HELM	ARGOS	Formulated product based on equivalent technical product	Category 5 – Unlikely to cause acute damage	Mesotrione
PROREGISTROS	FORWARD AMETRYN TÉCNICO	Equivalent	Equivalent to the technical reference product	Ametryne technical
SYNTECH RESEARCH	SOLAWIT DF 80, SULVERDE, FORCARSULF	Formulated product - active ingredient already registered in the country	Not classified	Sulphur 800 g/kg DF
TOTAL BIOTECNOLOGIA	BTP 002-18A	Microbiological product - active ingredient already registered in the country	Category 5 – Unlikely to cause acute damage	<i>Bacillus subtilis</i> , CCTB 04 isolate
TOTAL BIOTECNOLOGIA	BTP 177-21A	Microbiological product - microbiological active ingredient already registered in the country	Not classified	<i>Bacillus firmus</i> , CCT0227 isolate
TOTAL BIOTECNOLOGIA	BTP 068-20 SC-A	Microbiological product - microbiological active ingredient already registered in the country	Category 5 – Unlikely to cause acute damage	<i>Bacillus thuringiensis</i>
UPL	CLETHODIM TÉCNICO ALS JY	Equivalent	Equivalent to the technical reference product	Clethodim technical