

ANVISA

**Approval of acts of toxicological evaluation for pesticide registration purposes
Resolution No. 1828 from 05/13/2024 – Published on 05/14/2024**

Registrant	Brand Name	Type	Tox. Class.	Product
AGRO IMPORT	CLOMAZONE 500 EC AGROIMPORT	Simplified registration level IV - formulated product based on equivalent technical product	Category 5 - Unlikely to cause acute damage	Clomazone 500 g/L EC
ALLIERBRASIL	OLAPAQUE	Product formulated based on equivalent technical product	Category 5 - Unlikely to cause acute damage	Trinexapac-ethyl 250 g/L EC
ALLIERBRASIL	OLAPAQUE 250 EC	Product formulated based on equivalent technical product	Category 5 - Unlikely to cause acute damage	Trinexapac-ethyl 250 g/L EC
ALLIERBRASIL	OLASUL	Product formulated based on equivalent technical product	Category 5 - Unlikely to cause acute damage	Sulfentrazone 750 g/kg WG
ALLIERBRASIL	BONAFIDE 500 WG	Product formulated based on equivalent technical product	No classification	Boscalid 500 g/kg WG
FOSFOQUIM	F-GAS	Product formulated based on active ingredient already registered in the country	Category 1 - Extremely toxic	Phosphine 980 g/kg FU
MONSANTO	XTENDIMAX XTREME	Simplified registration level IV - formulated product - active ingredient already registered in the country	Category 5 - Unlikely to cause acute damage	Dicamba 517 g/L SL
PROVENTIS LIFESCIENCE	PROCYMIDONE 500 SC PROVENTIS	Product formulated based on equivalent technical product	Category 5 - Unlikely to cause acute damage	Procyimidone 500 g/L SC
RAINBOW	SONUTRIR	Product formulated based on equivalent technical product	Category 4 – Slightly toxic	S-metolachlor 960 g/L EC
RAINBOW	TECANOA	Product formulated based on equivalent technical product	Category 4 – Slightly toxic	Tebuthiuron 800 g/kg WG
SIPCAM NICHINO	TIOFANIL SNB	Product formulated based on equivalent technical product	Category 5 - Unlikely to cause acute damage	Chlorothalonil 425 + thiophanate-methyl 170 g/L FS
SYNGENTA	SEGURIS	New formulated product - active ingredient not yet registered in the country	Category 5 - Unlikely to cause acute damage	Isopyrazam 125 + prothioconazole 150 g/L SC