

ANVISA					
Approval of acts of toxicological evaluation for pesticide registration purposes Resolution No. 1436 from 04/11/2025 – Published on 04/14/2025					
Registrant	Brand Name	Process No.	Type	Tox. Clas.	Product
ADAMA	CLORFENAPIR TÉCNICO ADAMA 4	25351.050558 /2023-81	Equivalent technical product	Equivalent	Chlorfenapyr technical
ADAMA	TIAMETOXAM TÉCNICO ADAMA 3	25351.633633 /2020-00	Equivalent technical product	Equivalent	Thiamethoxam technical
AGRO-LEAD	LEONE	25351. 575736/2018- 15	Formulated product - already registered active ingredient	No classification	Glyphosate 356 g/L SL
ALBAUGH	TRIFLOXISTROBINA TÉCNICO ALBAUGH 03	25351.380830 /2021-93	Equivalent technical product	Equivalent	Trifloxystrobin technical
ALLIERBRASIL	ACETAMIPRIDO TÉCNICO CHEMBRI	25351.006886 /2021-89	Equivalent technical product	Equivalent	Acetamiprid technical
ANASAC	BUDBREAK 52SL	25351.791859 /2018-02	Formulated product based on equivalent technical product	Category 4 – Slightly toxic	Cyanamide 520 g/L SL
ANASAC	CIGARAL 600 FS	25351.595086 /2014-00	Formulated product based on equivalent technical product	Category 4 – Slightly toxic	Imidacloprid 600 g/L FS
BIORISK	TEBUCONAZOLE TÉCNICO SJ	25351.239568 /2022-83	Equivalent technical product	Equivalent	Tebuconazole technical
CCAB	TRINEXAPAC CCAB 250 RC	25351.844635 /2018-08	Formulated product based on equivalent technical product	Category 5 – Unlikely to cause acute damage	Trinexapac
NITRO QUÍMICA	NT 5-24	25351.368727 /2024-18	Microbiological product - already registered active ingredient	Category 5 – Unlikely to cause acute damage	<i>Bacillus amyloliquefacie ns</i> , CCT 8104 + <i>Bacillus subtilis</i> , CCT 8100 + <i>Bacillus subtilis</i> , ATCC 6051 + <i>Bacillus licheniformes</i> , ATCC 14580; <i>Bacillus megaterium</i> , CCT 8101

CROPCHEM	AZOXISTROBINA TÉCNICO CROPCHEM IV	25351.067888 /2021-44	Equivalent technical product	Equivalent	Azoxystrobin technical
CROPCHEM	KINTSUGI	25351.462197 /2024-01	Formulated product based on equivalent technical product	Category 5 – Unlikely to cause acute damage	
HELM	BREAKDOWN	25351.927767 /2016-72	Formulated product based on equivalent technical product	Category 5 – Unlikely to cause acute damage	Quizalofop-P- ethyl 100 g/L EC
HELM	IMAZETAPIR WC TÉCNICO HELM	25351.376393 /2019-08	Equivalent technical product	Equivalent	Imazethapyr technical
HELM	TRIFLOXISTROBINA U TÉCNICO HELM	25351.695050 /2019-21	Equivalent technical product	Equivalent	Trifloxystrobin technical
HELM	KANOPUS	25351.750822 /2018-13	Formulated product based on equivalent technical product	Category 4 – Slightly toxic	Chlorfenapyr 240 g/L SC
LEMMA	FIPRONIL WOOD 800 WG	25351.375254 /2018-67	Formulated product based on equivalent technical product	Category 4 – Slightly toxic	Fipronil 800 g/kg WG
NORTOX	BIFENTRINA TÉCNICA NORTOX V	25351.536419 /2021-89	Equivalent technical product	Equivalent	Bifenthrin technical
NORTOX	CLORFENAPIR TÉCNICO NORTOX III	25351.109599 /2021-20	Equivalent technical product	Equivalent	Chlorfenapyr technical
NORTOX	DIMETOMORFE NORTOX	25351.613152 /2019-36	Formulated product based on equivalent technical product	Category 5 – Unlikely to cause acute damage	Dimethomorph 500 g/L SC
NORTOX	GLUFOSINATO NORTOX 880 SG	25351.680645 /2020-15	Formulated product based on equivalent technical product	Category 4 – Slightly toxic	Glufosinate - ammonium 880 g/kg SG
NORTOX	HALOXIFOP NORTOX	25351.130549 /2018-08	Formulated product based on equivalent technical product	Category 4 – Slightly toxic	Haloxifop-P- methyl 249.4 g/L EC
NORTOX	TRIFLOXISTROBIN TÉCNICO NORTOX IV	25351.551197 /2019-18	Equivalent technical product	Equivalent	Trifloxystrobin technical

PROREGISTROS	BOSCAD 500 WG	25351.918797 /2024-20	Formulated product based on equivalent technical product	Category 5 – Unlikely to cause acute damage	Boscalid 500 g/kg WG
PROREGISTROS	CHLOROTHALONIL TÉCNICO SULONIL	25351.406098 /2021-99	Equivalent technical product	Equivalent	Chlorothalonil technical
PROREGISTROS	FORWARD AZOXYSTROBIN TÉCNICO II	25351.321459 /2022-17	Equivalent technical product	Equivalent	Azoxystrobin technical
PROREGISTROS	PYRACLOSTROBIN TÉCNICO WYNCA	25351.834819 /2021-57	Equivalent technical product	Equivalent	Pyraclostrobin technical
RAINBOW	LUFENUROM TÉCNICO RAINBOW	25351.019464 /2021-73	Equivalent technical product	Equivalent	Lufenuron technical
SIMBIOSE	EFICAZ	25351.433189 /2024-40	Microbiological product - already registered active ingredient		<i>Bacillus velezensis</i>
SINON	BIFENTRIN TÉCNICO SINON	25351.970450 /2016-92	Equivalent technical product	Equivalent	Bifenthrin technical
SINON	METOMIL TÉCNICO SINON II	25351.228599 /2022-17	Equivalent technical product	Equivalent	Methomyl technical
SOLAGRO	BIFENTHRIN TÉCNICO LIWEI	25351.152491 /2023-19	Equivalent technical product	Equivalent	Bifenthrin technical
SOLAGRO	METOMIL TÉCNICO HAILI	25351.857186 /2023-17	Equivalent technical product	Equivalent	Methomyl technical
SYNCROM	TRIFLOXYSTROBIN TÉCNICO UDRAGON	25351.249796 /2022-61	Equivalent technical product	Equivalent	Trifloxystrobin technical
TOPAZIO	PIRACLOSTROBINA TÉCNICO TOPÁZIO	25351.580264 /2022-07	Equivalent technical product	Equivalent	Pyraclostrobin technical
UPL	IMAZETAPIR TÉCNICO UPL BR	25351.237776 /2021-67	Equivalent technical product	Equivalent	Imazethapyr technical
YONON	CHLORFENAPYR TÉCNICO CT	25351.339990 /2022-38	Equivalent technical product	Equivalent	Chlorfenapyr technical
YONON	PROTHIOCONAZOLE + TRIFLOXYSTROBIN 325 SC YONON	25351.258362 /2020-91	Formulated product based on equivalent technical product	Category 5 – Unlikely to cause acute damage	Trifloxystrobin 150 + prothioconazole 175 g/L SC
ZHONGSHAN	DIQUAT TÉCNICO ZS	25351.200364 /2022-52	Equivalent technical product	Equivalent	Diquat technical

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