pyridazine-3,6-diol@Maleic hydrazide@2,3,6-Tetrahydro-3,6-dioxopyridazine@1,2-Dihydro-3,6-pyradizinedione@1,2-Dihydropyridazine-3,6-dione@3(2H)-Pyridazinone, 6-hydroxy-@3,6-Dihydroxypyridazine@3,6-Dioxopyridazine@3,6-Pyridazinediol@3,6-Pyridazinedione, 1,2-dihydro-@6-Hydroxy-2H-pyridazin-3-one@6-Hydroxy-3(2H)-pyridazinone@Hydrazide maleique@KMH@MAH@Maintain 3@Malazide@Maleic acid cyclic hydrazide@Maleic acid hydrazide@Maleic hydrazide@Maleic hydrazine@Malein 30@Malzid@Mazide@Milurit@N,N-Maleoylhydrazine

IDENTIFICATION NUMBERS

- **CAS:** 123-33-1
- **EC/EINECS:** 204-619-9

MORE INFORMATION

- **Molecular Formula:** C4H4N2O2
- **Synonyms:** HIDRAZIDA MALEICA

USES

herbicide, pesticide

CLASSIFICATION AND LABELLING (Regulation 1272/2008)

No classifications available

Specific health risks

According to IARC

Substances classified as carcinogens or mutagens Category 2 under the CLP Regulation (GHS), bearing H351 and/or H341 phrases. These are substances suspected of causing cancer or heritable genetic mutations in humans.

IARC GROUP	IARC VOLUME
Grupo 3	(VOL. 4, SUPL. 7; 1987)

Restriction/prohibition regulations

Substances under PACT evaluation

Substances under active regulatory monitoring through ECHA's PACT (Public Activities Coordination Tool). Allows tracking which regulatory authorities are examining a substance and what potential regulatory actions are being considered (restriction, SVHC identification, harmonised classification, etc.).

Authorized Pesticide

Active substances approved for use in plant protection products (agricultural pesticides) in the European Union under Regulation (EC) No 1107/2009. Includes herbicides, fungicides, insecticides, acaricides and other crop protection agents with current European-level approval.

SOURCE

Real Decreto 2163/1994