dicamba@2,5-Dichloro-6-methoxybenzoic acid@2-Methoxy-3,6-dichlorobenzoic acid@3,6-Dichloor-2-methoxy-benzoeizuur [Dutch]@3,6-Dichlor-3-methoxy-benzoesaeure [German]@3,6-Dichloro-2-methoxybenzoic acid@3,6-Dichloro-o-anisic acid@Acido (3,6-dicloro-2-metossi)-benzoico [Italian]@Banlen@Banvel@Banvel 480@Banvel 70WP@Banvel CST@Banvel II herbicide@Banvel SGF@Banvel herbicide@Brush buster@Compound B [Velsicol]@Compound B dicamba@Dianat@Dianat [Russian]@Dicamba@Kyselina 3,6-dichlor-2-methoxybenzoova [Czech]@MDBA@Mediben@Vanquish@Velsicol 58-CS-11@Velsicol compound "R"@Velsicol compound R@o-Anisic acid, 3,6-dichloro-

IDENTIFICATION NUMBERS

- **CAS:** 1918-00-9
- **EC/EINECS:** 217-635-6
- **International Chemical Safety Card (ICSC):** 0139

MORE INFORMATION

- **Molecular Formula:** C8H6Cl2O3
- **Synonyms:** acido 3,6-dicloro-2-metoxi-benzoico, dicamba (ISO)

USES

herbicide, pesticide

⚠ **Black list — Substances particularly hazardous to the environment or health**

CLASSIFICATION AND LABELLING (Regulation 1272/2008)

Symbols



GHS05

Corrosive to metals



GHS07

Acute toxicity (oral, dermal, inhalation

Signal word: **Danger**

H Phrases

H302 : Harmful if swallowed

Acute Tox. (Cat. 4 *) : Acute toxicity

H318 : Causes serious eye damage

Eye Dam. (Cat. 1) : Serious eye damage/eye irritation

H412 : Harmful to aquatic life with long lasting effects

Aquatic Chronic (Cat. 3) : Hazardous to the aquatic environment

Specific environmental risks

Atmospheric emissions

Substances subject to atmospheric emission limitations under the Industrial Emissions Directive (2010/75/EU) and its Spanish transposition. Includes pollutants regulated in industrial installation emission permits and best available technique reference documents (BAT/BREF).

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