# (1RS,2RS,3RS,6RS,8SR)-8-methoxytricyclo[5.2.1.0(2,6)]decane-3-carbaldehyde, (1RS,2RS,4SR,6RS,8SR)-8-methoxytricyclo[5.2.1.0(2,6)]decane-4-carbaldehyde, A mixture of: (1RS,2RS,3SR,6RS,9SR)-9-methoxytricyclo[5.2.1.0(2,6)]decane-3-carbaldehyde@4,7-Methano-1H-indene-2-carboxaldehyde, octahydro-5-methoxy-@6-Methoxy dicyclopentadiene carboxaldehyde@8-Methoxytricyclo(5.2.2.1)decane-4-carboxaldehyde@Octahydro-5-methoxy-4,7-methano-1H-indene-2-carboxaldehyde

**Name (English): (1RS,2RS,3RS,6RS,8SR)-8-methoxytricyclo[5.2.1.0(2,6)]decane-3-carbaldehyde, (1RS,2RS,4SR,6RS,8SR)-8-methoxytricyclo[5.2.1.0(2,6)]decane-4-carbaldehyde, A mixture of: (1RS,2RS,3SR,6RS,9SR)-9-methoxytricyclo[5.2.1.0(2,6)]decane-3-carbaldehyde@4,7-Methano-1H-indene-2-carboxaldehyde, octahydro-5-methoxy-@6-Methoxy dicyclopentadiene carboxaldehyde@8-Methoxytricyclo(5.2.2.1)decane-4-carboxaldehyde@Octahydro-5-methoxy-4,7-methano-1H-indene-2-carboxaldehyde**

## IDENTIFICATION NUMBERS

## MORE INFORMATION

- **Molecular Formula:** C12-H18-O2
- **Synonyms:** 6-Metoxi diciclopentadien carboxaldehido, 8-Metoxitriciclo(5.2.2.1)decan-4-carboxaldehido, Octahidro-5-metoxi-4,7-metan-1H-inden-2-carboxaldehido, (1RS,2RS,3RS,6RS,8SR )-8-metoxitriciclo[5.2.1.0(2,6)]decano-3-carbaldehído, (1RS,2RS,4SR,6RS,8SR )-8-metoxitriciclo[5.2.1.0(2,6)]decano-4-carbaldehído

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

## CLASSIFICATION AND LABELLING (Regulation 1272/2008)

### Symbols



**GHS07**

Acute toxicity (oral, dermal, inhalation



**GHS09**

Hazardous to the aquatic environment

**Signal word:** **Warning**

### H Phrases

**H317** : May cause an allergic skin reaction

Skin Sens. (Cat. 1) : Respiratory/skin sensitization

**H411** : Toxic to aquatic life with long lasting effects

Aquatic Chronic (Cat. 2) : Hazardous to the aquatic environment

## Specific health risks

### Sensitisers

Substances with skin or respiratory sensitisation potential

## Specific environmental risks

### Hazardous water substances (Germany)

Substances classified with chronic aquatic toxicity under the CLP Regulation (H410–H413 phrases, Aquatic Chronic categories 1 to 4). They pose a long-term hazard to aquatic organisms, even at low concentrations and through prolonged exposure.

**MMA CLASSIFICATION**

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