zineb@Dithiamina@1,2 Ethanediylbis (carbamodithioato) zinc@[Ethylenebis(dithiocarbamato)] zinc salt@Ethylenebis(dithiocarbamic acid) zinc salt@Zinc ethylenebis(dithiocarbamate)@[[1,2-Ethanediylbis[carbamodithioato]](2-)] zinc salt@1,2-Ethanediylbiscarbamodithioic acid, zinc complex@Zinc ethylene-1,2-bisdithiocarbamate;@EDBC, zinc salt

IDENTIFICATION NUMBERS

- **CAS:** 12122-67-7
- **EC/EINECS:** 235-180-1
- **International Chemical Safety Card (ICSC):** 0350

MORE INFORMATION

- **Molecular Formula:** C4H6N2S4Zn
- **Synonyms:** zinab

USES

fungicide, pesticide

CLASSIFICATION AND LABELLING (Regulation 1272/2008)

Symbols



GHS07

Acute toxicity (oral, dermal, inhalation

Signal word: **Warning**

H Phrases

H317 : May cause an allergic skin reaction

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

H335 : May cause respiratory irritation

STOT SE (Cat. 3) : Specific target organ toxicity - single exposure

Specific health risks

Endocrine disruptors

Substances with endocrine disrupting activity

DISRUPTOR LEVEL

NS, UE1

Neurotoxic substances

Substances with neurotoxic effects

NEUROTOXIC EFFECT	LEVEL
COLINÉRGICO	2

SOURCE

18

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. 12, SUPL. 7; 1987)

Sensitisers

Substances with skin or respiratory sensitisation potential

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.).