

FASCAT 4351 Triphenyltin hydroxide CAS 76-87-9

Overview:

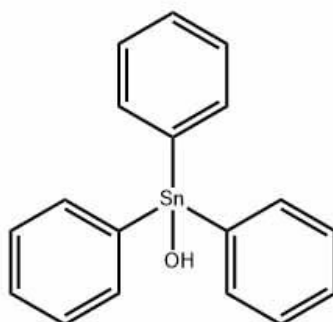
Product name: triphenyl tin hydroxide.

English name: Fentin hydroxide

English

synonyms:

BRESTANFLOW;FENTINHYDROXIDE;Hydroxytriphenylstannane;DU-TER(R);Anti-Keratin19antiChemicalbookbodyproducedinrabbit;Keratintypelcytoskeletal19;KRT19;Anti-CK-19antibodyproducedinrabbit



三苯基氢氧化锡
FENTINHYDROXIDE



Molecular formula C₁₈H₁₆OSn

Molecular weight 367.01

CAS accession number 76-87-9

EINECS accession number 200-990-6

physical and chemical properties

Density 1.54

Melting point 118-120 °C

Water solubility <0.1 g/100 mL at 21 °C

- White powder
- Commonly used in fungicides
- Acid-epoxy reactions

use:

Uses Protective fungicide, no systemic effect. Mainly used to control potato late blight, beet brown spot, soybean anthracnose, brown scab, purple spot, rice blast, stripe, flax leaf blight, onion smut, celery leaf blight, bean anthracnose Wait. In addition to sterilizing Chemicalbook, it can also be used to control algae and water snails in paddy fields. It is used for sugar beet and soybean, as well as increasing sugar and yield. It is used as a non-systemic protective fungicide, which can effectively control some fungi that are sensitive to copper fungicides, and can control beet brown spot, potato late blight, etc.

Storage and transportation:

It should be sealed and stored in a dry, cool and ventilated warehouse

Package:

200KG/drum Storage: It is recommended to store in a dry and cool area with proper ventilation. After the original packaging, please fasten the packaging cover as soon as possible to prevent the mixing of other substances such as moisture and affect the performance of the product. Store in a cool, dry place and keep container tightly closed to avoid contact with oxides. Do not breathe dust and avoid contact with skin and mucous membranes. Smoking, eating and drinking are prohibited in the workplace. After work, shower and change. Store contaminated clothing separately and wash before reuse. Practice good hygiene.

Contact Us

SHANGHAI OHANS CO., LTD.

Factory Address : Jining High-tech Development Zone, Shandong, China

Call Center : 021-5161-9971

Web Site: www.tinchem.org

Headquarters : Room a2110, building 55, No. 709, Lingshi Road, Zhabei District,
Shanghai

Email Us : honda@ohans.com candy@ohans.com