Newtop Chemical Materials (Shanghai) Co.,Ltd.





FASCAT9102 tertiary amine catalyst triisocrylate butyl tin Arkema PMC

Overview:

Chinese name: FASCAT9201 catalyst, dibutyltin oxide (food grade)

Alias: FASCAT9201 catalyst, Dibutyltin oxide (Food grade)

English name: FASCAT9201

CAS 818-08-6 dibutyltin oxide (food grade)

CAS 818-08-6 Dibutyltin oxide (Food grade)

Product name: Butyltin triiso-octoate Cas23850-94-5

Chinese name: monobutyl tin triiso-octoate, FASCAT9102 catalyst

Chinese synonyms: tris (2-ethyl-1-caproic acid) butyl tin; Mono-butyl oxide derivatives;

Monobutyl tin triiso-octoate; Butyltin tri (iso-octanoic acid), catalyst FASCAT9102

English name: Butyltin tris(2-ethylhexanoate)

Product code: TRIS

English name: Butyltin Tris(2-ethylexanoate)

CAS number: 23850-94-4

Molecular Formula: C28H54O6Sn

Physical properties:

Newtop Chemical Materials (Shanghai) Co.,Ltd. Technical Indicators

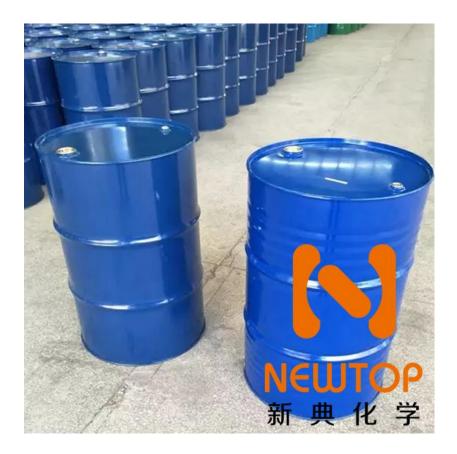


Melting point: -33°C Density: 1.105 g/mL at 25 °C(lit.) Refractive index: n20/D 1.465(lit.) Flash point qt; 230 °F [1] Safety information: Dangerous Goods Mark: T Hazard Class Code: 23/24/25-36/37/38 Safety Instructions: 26-28-36/37/39-45 Dangerous Goods Transport Number: UN 2788 6.1/PG 3 WGK Germany: 3 RTECS No. WH6788500 TSCA: Yes Physicochemical properties: Amorphous white solid, Uses: High temperature transesterification reaction is used to produce coating resin

Used to prepare alkyd resin

Newtop Chemical Materials (Shanghai) Co.,Ltd. Technical Indicators





Spill treatment

Stop leaks as much as possible while ensuring safety. If a minor leak is found, treat it with sand or other absorbent material and place it in a clean, dry container for subsequent treatment. If a large amount of leakage occurs, the leaked material should be collected for subsequent treatment. Avoid material entering groundwater or surface water, because it is not easily degraded by biological matter. All collected leakage materials should be disposed of in accordance with the relevant regulations of the local environmental protection department.

Newtop Chemical Materials (Shanghai) Co.,Ltd.

Technical Indicators

Disclaimer

The information and technical advice provided above are obtained from reliable

sources. However, the data provided by us is without express or implied warranties,

and no commitments are made herein. If you need to use our products, we

recommend a series of tests. The application, use, processing or production of

products based on the technical information provided by us is outside our control and

therefore the responsibility lies with the user. Conditions and methods of handling,

storage, use or disposal of this product are beyond our control and may be beyond our

knowledge, and under no circumstances will we be liable for loss, damage or related

expenses arising from improper handling, storage, use or disposal of this chemical. For

more information, please review the technical safety specifications of our products or

contact our Marketing Services department.

Safety Information:

Catalyst, rinse with soapy water promptly after contact with skin. The staff can wear an

eye mask or safety glasses to achieve the purpose of eye protection. Eye washing and

bathing facilities should be available near the workplace. When working in places that

may come into contact with the product, you should pay attention to personal hygiene

and use detergent to wash the skin in contact with the product before eating, smoking

and leaving the work.

Shelf life:

Newtop Chemical Materials (Shanghai) Co.,Ltd.

Technical Indicators

Remain unopened for two years

Storage and Transportation:

Should be sealed, stored in a dry cool ventilated warehouse

Packing:

200KG/ barrel 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 moisture and other substances from mixing and affecting the

product performance. Do not inhale dust and avoid contact between skin and mucous

membrane. Smoking, eating and drinking are prohibited in the workplace. Shower and

change after work. Store contaminated clothes separately and use them after washing.

Practice good hygiene.

Technical support and business contacts E-mail: info@newtopchem.com