

FASCAT4202 catalyst CAS 77-58-7 dibutyl tin dilaurate

Overview:

Chinese name: FASCAT4202 catalyst

Alias: FASCAT4202 catalyst, dibutyl tin dilaurate, dibutyl tin dilaurate, dibutyl tin dodecanoate, dibutyl tin dilaurate, dibutyl tin dilaurate, dibutyl bis(1 -Ododecyloxy) tin, di-n-butyl tin dilaurate, dibutyl tin laurate, dibutyl tin di(dodecanoate), dibutyl tin, dibutyl tin dilaurate/T12, di-n-butyl dilaurate Tin acid

English name: FASCAT 4202, Dibutyltindilaurate (6CI); Stannane, dibutylbis(lauroyloxy)- (8CI); Stannane, dibutylbis[(1-oxododecyl)oxy]- (9CI); Tin, dibutylbis(lauroyloxy)- (7CI); Lauric acid, dibutylstannylene deriv. (8CI); ADK Stab BT 11; Advastab T12P; BL42A; BT 11; BT 18; Butynorate; C 101; C101 (stabilizer); CAT 11; CAT 11(catalyst); Cata-Chek 820 ; Cotin 200; DBTD; DBTDL; DBTL; DOD-D 82727; DXR 81; Dabco T12; Dabco T12N; Davainex; Desmorapid Z; Di-n-butyltin dilaurate; Dibutylbis(1-oxododecyloxy)stannane; Dibutylbis(laurato) tin; Dibutylbis(lauroyloxy)tin; Dibutylstannylene dilaurate; Dibutyltindodecanoate; Dibutyltin n-dodecanoate; Fascat 4202; Fomrez SUL 4; Jeffcat T12; KS 20; Kosmos 19; Lankro mark LT173; Liocat 118; Mark 1038; Mark BT 11; Mark BT 18; Meister ZL 4401; Metacure T 12; Meta tin 712; NSC2607; Neostann U100; Nitto 8501; Octaflow BT 71; Ongrostab BLTM; SCAT 1; SD-L 101; SM 2014C; SUL 4; Stabilizer D22; Stanclere DBTL; Stanclere TL; Stann BL; Stann SB 430A; Stavinor 12 00SN; T12; TL10; TL10 (catalyst); TL1000; TL 1000 (catalyst); TN12 ;TN12 (catalyst); TVS Tin Lau; TVS-TL 700; TVS-TL 800; Tegokat 218; ThermoliteT12; Thorcat 401; Tin dibutyl dilaurate; TinStab BL 2 77; Tinostat; U 100; ZT102;



Physical and chemical properties:

CAS 77-58-7

EC 201-039-8

Molecular formula C₃₂H₆₄O₄SN

Melting point: 22-24°C

Water solubility: <0.1G/100MLAT20°C

Flash point: 226°C

Property description: Solubility: light yellow or colorless oily liquid, white crystals at low temperature, soluble in organic solvents such as benzene, toluene, ethanol, acetone, and insoluble in water. Specific gravity d (20°C) 1.04-1.06 Refractive index n (25°C) 1.460-1.470 Melting point 22-24 °C Quality standard: tin content Sn18.5±0.5 volatile matter ≤0.5 chromaticity (Pt-Co) ≤200#

use:

Used in organic synthesis, as a stabilizer for polyvinyl chloride resin

Storage and transportation:

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

package:

Packing: 25Kg cardboard drum.

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FAQ

Q1: May I get one sample before placing order?

Re: Yes, Sample are available. For normal products, samples are for free and you just need to bear the freight; For those high value products, you just need to freight and certain product cost. When we both cooperate for some times or when you are our VIP customer, free sample will be offered when you need.

Q2: Which payment is available for your company?

Re: T/T, L/C, You can choose the one which is convenient for you.

Q3: How and when can I get my goods after payment?

Re: For small quantity products, they will be delivered to you by international courier(DHL, FedEx, TNT etc.)

or by air. Usually it will cost 3-5days that you can get the goods after delivery.For large quantity products,

shipping by sea is worthwhile.It will cost days to weeks to come to your destination port, which depends on

where the port is.

Q4: Is there any possible to use my appointed label or package?

Re: Yes. If needed, we'd like to use label or package according to your requirement.

Q5: How can you guarantee the goods you offer is qualified?

Re: We always believe honesty and responsibility are basis of one company, so whatever products we provide for you all are qualified.