

TIB KAT 129

Overview:

Chinese name: TIB KAT 129

Alias: TIB KAT 129

English name: TIB KAT 129

Inorganic tin catalyst

TIB KAT 129 stannous octoate

TIB K P 129 TIB KAT 129-powder mixing

TIB KAT 160 stannous oxalate

TIB KAT 162 stannous chloride anhydrous

TIB KAT 188 stannous oxide

TIB KAT 98 SnC12 dihydrate on silica support

Organotin catalyst

TIB KAT 208 Dioctyltin di(2-hexylhexanoate)-solution

TIB KAT 214 Dioctyl tin dithioglycolate

TIB KAT 216 Dioctyltin dilaurate (DOTL)

TIB KAT 216 TIB KAT 216-Powder Mix

TIB KAT 217 Dioctyl Tin Oxide Mixture

TIB KAT 218 Dibutyl tin dilaurate (DBTL)

TIB KAT 220 Tris (2-ethylhexanoic acid) monobutyl tin

TIB KAT 223 diketo dioctyl tin

TIB KAT 226 Dibutyl tin diketonate

TIB KAT 226 V80 TIB KAT 226 / VTMO hybrid

TIB KAT 229 Dioctyltin Diacetate (DOTA)

TIB KAT 232 Dioctyl Tin Oxide (DOTO)

TIB KAT 233 Dibutyl tin diacetate (DBTA)

TIB KAT 233 S modified dibutyl tin diacetate (DBTA)

TIB KAT 248 Dibutyl tin oxide (DBTO)

TIB KAT 248 LC Special Dibutyl Tin Oxide (DBTO)

TIB KAT 250 Monobutyl dihydroxy tin chloride

TIB KAT 251 Organotin oxide

TIB KAT 256

TIB KAT 300 Monobutyl tin oxide (MBTO)

Dimethyl carboxylate

TIB KAT 318 Dioctyl tin dicarboxylate

TIB KAT 320 Dioctyltin carboxylate

TIB KAT 324 Dioctyl Starexane

TIB KAT 410 Dioctyltin-plasticizer compound

TIB KAT 417 Dioctyltin-silane complex

TIB KAT 422 Dioctyltin-silane complex

TIB KAT 423 Dioctyltin-silane complex

TIB KAT 424 Dibutyltin plasticizer compound

TIB KAT 425 Dioctyltin-silane complex

Zinc catalyst

TIB KAT 616 Zinc neodecanoate

TIB KAT 620 zinc caprylate
TIB KAT 623 zinc acetylacetonate
TIB KAT 634 Zinc Oxalate
TIB KAT 635 zinc acetate
Bismuth catalyst
TIB KAT 716 Bismuth carboxylate
TIB KAT 716 Bismuth carboxylate
TIB KAT 716 XLA Bismuth carboxylate
TIB KAT 718 modified bismuth catalyst
TIB KAT 720 Bismuth carboxylate
Metal catalyst and carbon monoxide desiccant
TIB KAT K15 Potassium Caprylate/ DEG
TIB KAT 804 copper oleate
TIB KAT 808 copper naphthenate
TIB KAT 812 stearic acid
TIB KAT 815 iron acetylacetonate
TIB KAT 816 Zirconium octoate
Acid catalyst
TIB KAT MSA Methanesulfonic acid 70%
TIB KAT MSA 99 Methanesulfonic acid 99%
TIB KAT SP Methanesulfonic acid modification
TIB KAT MP methanesulfonic acid end cap
TIB KAT HES 70 isethane sulfonic acid 70%
TIB KAT SSSA Sodium Sulfosuccinate
TIB KAT S40 Sulfosuccinic acid 40%
TIB K70 Sulfosuccinic acid 70%
Filter aids and adsorption materials
TIB Tinex P Natural Aluminosilicate
Monomers and additives
TIB AOA 2 antioxidant
TIB SI 2000 OH-function, activated. Polydimethylsiloxane



Physical and chemical properties:

Product

product name

Coating

Paint

Adhesive

Adhesive

Sealant

Sealant

Elastomer

Elastomer TPU/CPU Shoe sole

Shoe Material Auto parts

Furniture

Auto parts, furniture Hybrid SPUA

Semi-polyurea PU Resin

PU resin

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NT BI 1108 ▲ ▲ ▲ ▲ ▲ ▲ ▲ ▲

NT BI 1124 ▲ ▲ ▲ ▲

NT BI 1106 ▲ ▲ ▲ ▲

NT BI 1210 ▲ ▲ ▲ ▲ ▲

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NT BI 1228 ▲ ▲ ▲ ▲

NT BI 1130 ▲ ▲ ▲

NT BI 1132 ▲ ▲ ▲

NT BI 1536 ▲ ▲ ▲ ▲ ▲

NT BI 8 ▲ ▲ ▲ ▲ ▲ ▲

NT BI 1184 ▲ ▲ ▲ ▲ ▲

use:

A liquid catalyst evenly distributed in the reactants. Used for esterification in oleochemicals, catalysis or polyurethane systems; curing of silicone resins and silanes, and lactone polymerization of biodegradable polymers.

Storage and transportation:

Should be sealed and stored in a dry, cool and ventilated warehouse

package:

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 the product performance from being mixed with other substances such as waterproofing. Store in a cool, dry place, keep the container tightly closed, and avoid contact with oxides. Do not inhale dust and avoid contact with skin and mucous membranes. Smoking, eating and drinking are prohibited in the workplace. After work, take a shower and change clothes. Store contaminated clothes separately and use them after washing. Maintain good hygiene.

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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.