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Product Specification Corrosionsinhibitor TACT 50

CAS No. : 80584-91-4



Chemical name :	Corrosionsinhibitor TACT 50
chemical name :	2,4,6-Tri(6-aminocaproic acid) 1,3,5-triazine
Appearance :	white solid
assay :	50-55 % active substance
melting point :	178-184 °C
Moisture :	ca. 50 %
Packing :	bags
Einecs :	279-505-5

CAS No. : 80584-91-4

Other : Acid value: 340-370 mg KOH /g;

Chlorides: max 100 ppm

General informations :

hardly soluble in water

soluble in MEA & TEA

Melting point 186°C

Flash point >150°C

Decomposition temperature > 280°C

In order to guarantee a reliable supply of Corrosion Inhibitor TACT 50 at short notice, we have agreed minimum quantities with our customers, which we then keep in stock.

We are happy to do this for you too.

Application :

Corrosion inhibitor TACT 50 is used by SysKem Chemie in its own and customer-specific formulations.

These are formulations for lubricants, cleaners, coatings and other products. and other products.

Other typical ingredients of our mixtures are

Phosphoric acid esters or adipic acid esters and glycols such as butyl diglycol.

Product categories :

corrosion inhibitors,

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This data is only for your information purposes and does not imply a guarantee for a certain application.