



# Unilong Industry Co., Ltd

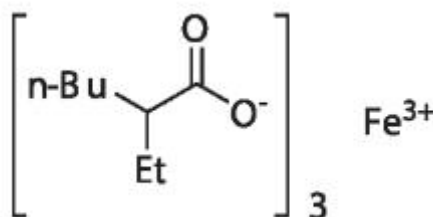
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**Product name:Iron(III) 2-ethylhexanoate**

**CAS:7321-53-1**

**Molecular Weight:485.4555**



Items	Result
Appearance	Liquid
Content	99.0%min
Moisture	<0.04%
Brand	Terppon
Heavy Metals	<0.002

## Application:

As a catalyst, Iron(III) 2-ethylhexanoate can be used in wide range of polymerization reaction. It has been used as a mild Lewis acid catalyst for the stereoselective Diels-Alder reaction as well as in a Ziegler-Natta type catalyst system for the polymerization of 1,3-butadiene. Iron(III) 2-ethylhexanoate is used as a catalyst used in polymerization reactions. It also serves as a mild Lewis acid catalyst for the stereoselective Diels-Alder reaction. Further, it acts as Ziegler-Natta type catalyst system involved in the polymerization of 1,3-butadiene.

## Package:

Usually packed in 25kg/drum, and also can be do customized package.