

TECHNICAL DATA SHEET

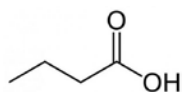
VERSION Mar.,2018

n-Butyric acid

General Discription

CAS No.: 107-92-6

Structure:



Synonym or brand: runtai

Appearance: colorless liquid

Melting point: -6--3 °C(lit.)

Boiling point: 162 °C(lit.)

Flash Point: 170 °F

Solubility: Stability Flammable. Incompatible with strong oxidizing agents

n-BUTYRIC ACID Mainly used in the synthesis of butyrate, cellulose butyrate, calcium butyrate and butyl butyrate. Widely used in flavor, food additives, medicine and other fields

Specifications

项目 Item	指标 Specification
外观 Appearance	无色透明液体 Colorless transparent liquid
色度 (铂-钴), ≤ Color(Pt-Co)	15
异丁酸含量, %, ≥ Isobutyric acid content	99.5
正丁酸含量, %, ≤ n-butyric acid content	0.2
水分, %, ≤ water	0.2

Feature

High purity to 99.5% above. LOW isomers

Nice replacement of EASTMAN's material.

Manufactured by

Northeast Pharm Group.

Exported & Distributed by



Hangzhou Kaixin Tech.Co., Ltd.

Jinjun Plaza,341,Shuixiang Road, Hangzhou,310020, China

Tel:+86-571-86539523, Fax:+86-571-86539522

Email: kaixin@hzkaixin.com

Package and storage

200kg/drum

20-22mt/iso tank

Shelf life

1 year

Attention !!

ATTENTION: KEEP OUT OF REACH OF CHILDREN !Refer to MSDS for additional Health and Safety information!

