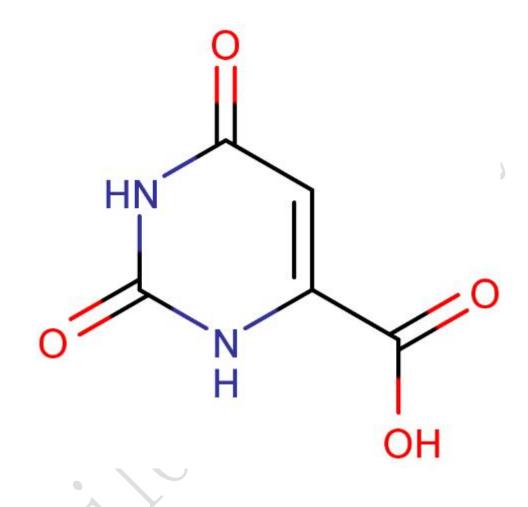


Add: No.2000 Shunhua Rd, High-Tech Zone , Jinan City, Shandong Province, China Contact: +86-18653132120

Product name: Tall Oil Fatty Acid

CAS: 61790-12-3

Molecular Weight:0



Item	Specification
Fatty acid freezing point	40~46°C
Density	0.943~0.952。
Melting point	20 - 60 °C(lit.)
Saponification value	193~202mgKOH·g-1
iodine value	35~48gI2·(100g)-1



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Application:

Terol fatty acids are mainly used in many fields such as metalworking fluids, coatings, papermaking, soap, detergents, fuel additives, etc. The soap, detergent, and coating industries are the largest demand end for tall oil fatty acids, accounting for 40.0% of the demand. The grade of tall oil fatty acids is determined by their color, rosin acid content, and amount of unsaponifiable matter. Different grades of tall oil fatty acids are suitable for producing different products

Package:

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