

Hangzhou Oleochemicals Co Ltd

n-Octanoic Acid

Formula:C₈H₁₆O₂

CAS NO.:124-07-2

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n-Octanoic acid (caprylic acid) is refined from nature palm oil . It is colorless transparent liquid, slightly soluble in water and soluble in most organic solvent.

Application:

Raw Material: It is mainly used to produce dye, spices, medicine, antiseptic, foaming agent and lubricant.

Auxiliaries and Additives: As antitrust, corrosive inhibitant, defoamer, lubricant additive, viscosity regular and high molecule modifier.

Spec:

Item	Index
Appearance	Colorless to pale yellow liquid
Iodine value/(gI ₂ /100g) ≤	1
Saponification value/(mgKOH/g)	384~394
Acid value(mgKOH/g)	383~392
Color(hazen) ≤	60
Water/ % ≤	0.2
C8/ % ≥	99.0

Packing:178kg/Plastic drum

Storage: store in sealed container at room temperature, keep away from damp environment

Quality guarantee period:12months