

LA80 Linoleic Acid | Overview

Linoleic Acid (LA), its main content are linoleic acid and oleic acid, as well as small amount of palmtic acid, stearic acid and linolenic acid.

HS code: 2916150000, CAS No.:60-33-3

	Indicators	Typical Parameter	Test Method
Appearance	Light yellow Transparaent liquid	Light yellow Transparaent liquid	Visual
Color, Fe-Co method,#	≪3	1+	GB/T 1722
Acid Value,mgKOH/g	195-205	201	GB/T 9104
Iodine Value,g1/100g	≥145	151	GB/T 5532
Linoleic Acid Content,%	80 ± 2	80	GC
Frozen Point, °C	10-16	14	SN/T 0801.17

Features

High Linoleic Acid Content, high reactivity Light Color Good anti-yellowing, gloss retention and weather resistance for finished products

Usages

- 1. Pharmaceutical products
- 2. light-color, high-end printing ink and coatings

Packaging, Transport and Storage

- 1. Packages: IBC tank, plastic drum, ISO tanks or flex tanks.
- 2. Not hazardous, flammable, keep away from ignition sources.
- 3. Effective storage period of one year.

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http://www.rfdyz.com/

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