

TL37 | Overview

Tung-Linseed oil fatty acid(TLFA), is made from mixture of tung oil fatty acid and linseed oil fatty acid (typical ratio 3:7), contains mainly linolenic acid and eleostearic acid, and a small amount of linoleic acid and oleic acid.

HS code: 2916150000

	Indicators	Typical Parameter	Test Method
Appearance	Brown Red Transparaent liquid	Brown Red Transparaent liquid	Visual Inspection
Color, Fe-Co method, #	≤18	12	GB/T 1722
Acid Value, mgKOH/g	190-205	195	GB/T 9104
Iodine Value, gI/100g	≥165	170	GB/T 5532
Unsaponifiable Content, %	≤3	2	GB/T 5535.2

Features

Reactivity Between TOFA & LOFA
Good Drying Properties
Good anti-corrosion, High adhesion, Good fullness
Lower weather resistance & anti-yellowing property

Usages

1. For resins like quick-drying alkyd resin and epoxy ester resin

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.