

**TA135-6M Tall Oil Fatty Acid | Overview**

Tall Oil Fatty Acid (TOFA), its main content are a mixture of linoleic acid, oleic acid, and their isomers, as well as a small amount of rosin acid.

HS code: 3823130000, CAS No. :61790-12-3

	Indicators	Typical Parameter	Test Method
Product Type	TA135-6M	/	/
Appearance, Visual	Light yellow Transparaent liquid	Light yellow Transparaent liquid	Visual Inspection
Color, Fe-Co method, #	≤6	4	GB/T 1722
Acid Value, mgKOH/g	194-202	197	GB/T 9104
Iodine Value, gI/100g	≥135	145	GB/T 5532
Frozen Point, °C	≤10	5	SN/T 0801.77
Rosin Acid Content, %	≤2	1.6	GC
Saturated Fatty Acid Content, %	≤8	5	GC

**Features**

TA135-6M can be customized per request  
Lower rosin acid content but higher  
saturated fatty acid content

Higher frozen point  
High performance-cost ratio

**Usages**

1. Raw materials for dimeric acid, trimeric acid
2. Raw material for ink resins
3. Raw material for additives like oilfied chemicals, flotation agents, cutting fluids, surfactants etc.

**Packaging, Transport and Storage**

1. Packages: IBC tank, plastic drum, ISO tanks or flex tanks.
2. Not hazardous but is flammable and should be stored and transported away from ignition sources.
3. Should be stored in a well ventilated, dry and cool place
4. Effective storage period of one year.