



## Technical Date Sheet of Low Solidifying Point Oleic Acid



Description:Vegetable Base

Appearance:Liquid

Product Summery:FAC produced through hydrolysis, distillation and other processes based on soyabean oil.

Packing:20MT net/Flexitank

Item	Test Method	Qualified Value
Appearance	Visual	Conform
Colour(Fe-Co)	GB/T1722	5 Max
Acid Value(mgKOH/g)	GB/T9104.3	185-210
Iodine Value(gI <sub>2</sub> /100g)	GB/T9104.1	144 Min
Saponification Value(mgKOH/g)	GB/T9104.2	186-211
Solidifying Point(°C)	GB/T510	-12 Max
Cloud Point(°C)	ASTM D2500 <sup>b</sup>	-8 Max
Saturated Fatty Acids(%)	GB/T17376	2.5 Max
Moisture(%)	GB/T9104.6	0.3 Max

Email: [a1824203@163.com](mailto:a1824203@163.com) Whatsapp:+8618242038428

Add:Songmudao Village, Paotai Town New District, Dalian, 116308, China  
TEL:86-411-82537299 FAX:86-411-82537306