

Tefawax Soy 41

Version date
Chemical designation
Registration

May, 2020
Hydrogenated Soy bean wax
CAS no: 68334-28-1

Description

Tefawax Soy 41 is a multifunctional fat based on soybean oil. Main application area is for candle production.

Label statement

Partially hydrogenated Soy bean wax

Specification

Slip melting point (°C)	38-44	AOCS Cc 3-25
Iodine value Hanus	58-68	IUPAC 2.205(m)
Free Fatty Acid as Oleic (%)	0,15 max	IUPAC 2.201(m)
Peroxide value (meq/kg)	1,0 max	AOCS Cd 8b-90(m)
Colour Lovibond		
Colour 5 1/4" Yellow	10 max	AOCS Cc 13j-97
Colour 5 1/4" Red	1,5 max	AOCS Cc 13j-97

Additional information:

Forms of delivery/packaging

Liquid in Road Tanker, solid in boxes of 25 kg

Storage information

When stored in stainless steel tanks at temperatures of 10°C above melting point product is stable for approx. 3 weeks

When stored in sealed original boxes at ambient temperature product is stable for approx. 2 years

Origin

Sweden

The information presented in this data sheet is believed to be currently accurate and reliable; however, no warranty, either expressed or implied is made. Any recommendations or suggestions are made without warrantee or guarantee, since among other reasons the conditions of storage are beyond our control.

AAK Sweden AB
Tefac
SE-374 82 Karlshamn
Sweden

Phone +46 454 820 00
tefac@aak.com
www.aak.com

Registered office: Karlshamn
Company no. 556478-1796
SE556478179601

IMPORTER

PROMEX DISTRIBUTION SP. Z O.O.
Piastowska 44
82-500 Kwidzyn
Poland

Phone +48 602 563 000
office@soywax.pl
www.soywax.pl