



Industrial Chemicals & Resins Co. LLC.

Short Oil Alkyd

Based on Soya fatty acid

N-835 SFA

Delivery Form :

70% in Butyl Acetate, 190 kg Drum

Principal Properties:

Hydroxylated alkyd resin
Quick drying
Easy Sandability
Good flexibility
Excellent colour and gloss retention
Resistant to yellowing
Excellent hardness
High reactivity when crosslinked with polyisocyanates

Applications:

Two component high quality matt finishes and sealers for wood
Nitrocellulose system for high gloss, flexibility and good solvent release
Acid curing systems
Wood Primers & top coats

Solubility:

Aromatic Solvent	Soluble
Ketones	Soluble
Aliphatic	Soluble

Composition:

Oil length	42%
Type of oil/fatty acid	Soya fatty acid
Solvent	Butyl Acetate
Phthalic Anhydride	40%

Characteristics:

Solid content	70% \pm 1
Viscosity @ 25° C	30 – 50 Poise
Acid value (on solids)	max 10mg KOH
Colour Gardner	5max (delivery form)
Clarity	Excellent

B 882, Jebel Ali, Industrial Area # 2 , P.O. Box 34398, Dubai, U.A.E.
Tel. No.: +971 4 8801516 - Fax No.: +971 4 8801192