

Strilube® 7106 A fatty acid-based co-emulsifier featuring an optimal molecular structure for derivatization, designed to produce high-performance specialty additives, with 25-28% rosin content.

Key features:

- Excellent co-emulsifier.
- Good defoaming properties.
- Improves lubricity.

Physio-chemical properties

Tests	Test Method	Results
Appearance	Visual	Clear
Colour	Visual	Amber
Rosin content	-	25-28%
Acid number	ASTMD-664	190-205 mg KOH/g (typical)

Packing: 200 Kg close head drum

Storage conditions: Store in a cool, dry place away from any direct source of heat and moisture. Maximum recommended storage temperature: 50°C

Solubility: Soluble in petroleum base oils. Emulsifiable in water. However, it is recommended to verify the solubility in the base oils used and the compatibility with other additives.

Shelf life: Best if used within 18 months from the date of manufacture.

Manufactured by:

STRIBECK ADDICHEM

Email: lab@stribeckaddichem.com

Web: www.stribeckaddichem.com

Revision:01/17012025