

## LENOSPIN™ SDS-85-2

**LENOSPIN™ SDS-85-2** is a concentrated liquid non-ionic cohesive agent for hair and synthetic fiber processing.

**LENOSPIN™ SDS-85-2** is designed for use in processing wool, mohair, alpaca and other hair and synthetic fibers that include nylon, acrylic, polyesters, rayon, polypropylene and blends.

### Physical Properties

<b>Appearance</b>	Straw colored liquid with a slight haze
<b>pH</b>	7 – 8.5 (5% solution in water)
<b>Density</b>	8.5 lbs/gal
<b>Solubility</b>	At 5%, dispersible with an opalescent appearance

### Application

Recommended application levels ranges from 1.0% to 4.0% on weight of fiber..

Preparation of natural hair fibers require a scouring to remove natural oils using **ECCOSCOUR™ WA-305**

Recommended lubricant to work with **Lenospin SDS-85-2™** is **SYNTHOLUBE™ RT-8** at 2% to 3% depending on the coarseness and/or fineness of the natural hair fiber.

### Storage and Handling

Store in a dry place between 50°F – 105°F. Protect from freezing. Mix thoroughly before use. Consult SDS for proper safety and handling information.

Information contained in this technical data sheet is up-to-date and correct to the best of Organic Dyes & Pigments' knowledge at the date of issue and are subject to change. As Organic Dyes & Pigments LLC cannot control or anticipate the conditions under which this product may be used, each user should review the information in specific context of the planned use. Organic Dyes & Pigments will not be responsible for damages of any nature resulting from the use or reliance upon the information contained in this data sheet. No express or implied warranties are given.

Released: 12/21 RY