

## ECCOSCOUR™ WA-305

### CLASSIFICATION

Biodegradable nonionic detergent and scouring agent

### SPECIFICATIONS

Appearance:	Opaque amber liquid, mild citrus odor
Density:	8.2 lbs/gallon
pH:	7 - 9
Solubility:	Slightly opaque solution
VOC's:	7.70%
Heavy metals:	nil

### GENERAL COMMENTS

ECCOSCOUR™ WA-305 is a scientifically formulated biodegradable nonionic detergent and scouring agent for natural and synthetic fabrics and fibers. ECCOSCOUR™ WA-305 is especially effective for the removal of spinning and loom oils, waxes and trimmer from wool, polyester, nylon and cotton.

ECCOSCOUR™ WA-305 contains terpene alcohol and citrus oils most useful in general scouring needs for removing oils, greases and soil problems.

### STABILITY

Completely stable to normal storage – Will not tolerate freeze and thaw cycles.

### APPLICATION

**Wool Scour** – 0.5-1.0% ECCOSCOUR™ WA-305 on weight of bath. Scour at 120-140°F for 30-45 minutes to obtain maximum results. Adjust bath pH to 9.0 – 10.0 with soda ash for best results.

**Synthetic Scour** – 0.5-1.0% ECCOSCOUR™ WA-305 on weight of bath, adjust pH to 10.0-11.0 with soda ash, scour at 105-195°F for 30-45 minutes to obtain maximum results; Synthetics only at this high temperature and pH.

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: 05/20 RY