

## CARSPRAY™ 205

### Non-ionic emulsifier for Car drying / rinse aid formulations

- Superior co-emulsifier for drying aids / rinse aids
- Enhance water sheeting
- Stabilizes the micro emulsion
- Improves freeze thaw stability
- Works well with quat emulsifier

Carspray™ 205 non-ionic emulsifier enhances the sheeting action in car wash rinse aid formulations. Carspray™ 205 is the co-emulsifier for the Carspray™ 300 series products, including Carspray™ 300 and Carspray™ 300 HF.

#### Chemical and physical properties (not part of specification)

Appearance (25 °C)	clear yellow liquid
Pounds/gallon (77 °F)	7.9 lbs
Flash point (PMCC)	> 200 °F

#### Properties

- increases emulsification of formulation
- enhances water sheeting
- decreases cost of use of Carspray™ 300 series products
- 100 % active

#### Applications

Used as a co-emulsifier for the Carspray™ 300 series products, including Carspray™ 300 and Carspray™ 300 HF.

#### Packaging

- 724 kg pallet (4 drums 181 kg)
- 1 600 lbs pallet (4 drums 400 lbs)

#### Storage and processing recommendation

The product can be stored in sealed original package at temperatures between 20 °C (68 °F) and 25 °C (77 °F) for at least 6 months after date of delivery. At temperatures below 0 °C (32 °F) the product could be damaged.

## Hazardous goods classification

Information concerning

- classification and labelling according to regulations for transport and for dangerous substances
- protective measures for storage and handling
- measures in case of accidents and fires
- toxicity and ecological effects

is given in our material safety data sheets.

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### Legal References

This information and all further technical advice is based on our present knowledge and experience. However, it implies no liability or other legal responsibility on our part, including with regard to existing third party intellectual property rights, especially patent rights. In particular, no warranty, whether express or implied, or guarantee of product properties in the legal sense is intended or implied. We reserve the right to make any changes according to technological progress or further developments. The customer is not released from the obligation to conduct careful inspection and testing of incoming goods. Performance of the product described herein should be verified by testing, which should be carried out only by qualified experts in the sole responsibility of a customer. Reference to trade names used by other companies is neither a recommendation, nor does it imply that similar products could not be used.

**Evonik Goldschmidt Corporation** 710 South 6<sup>th</sup> Avenue Hopewell VA 21860-5261 USA

PHONE +1 804 452 5608 FAX ++1 804 584 8689

**Evonik Degussa Specialty Chemicals (Shanghai) Co., Ltd.** 55 Chundong Road, Xinzhuang Industry Park, Shanghai, China 201108

PHONE +86 21 6119 1000 FAX +86 21 6119 1264

**Evonik Industries AG** Rodenbacher Chaussee 4 63457 Hanau

PHONE +49 (0) 6181 59 6338 FAX +49 (0) 6181 59 76338

info-household-care@evonik.com [www.evonik.com/household-care](http://www.evonik.com/household-care)