

# RM 846

Separating agent, powder

## PRODUCT INFORMATION



RM 846 is a **splitting agent** for the treatment of wash water loaded with mineral oils.

RM 846 is suited for the treatment of wash water loaded with mineral oils from vehicle and engine cleaning processes.

RM 846 is designed for the corresponding waste-water treatment plant ( e.g. ASA 600, HDR 777). With RM 846 large flocks are formed quickly that can be easily filtered.

For the treatment of the wash water a batch-wise adding to the waste-water is recommended (approx. 5 minutes stirring period). After a settling period of approx. 5 minutes the treated water is stirred again and filtrated. The corresponding exact time periods and dosage depend on the kind and degree of load of the wash water.

### Instructions for application:

Type of plant	Predilution (RM + water)	Application strength based on original concentrate
water treatment plant ( ASA 600, HDR 777)	undiluted	approx. 1 kg per m <sup>3</sup>

Temperature : cold

**Do not premix with water!**  
**Do not mix with other detergents/chemicals!**  
**Do only use product in original containers!**

pH-value 1 %: approx. 8

### Further information:

Material Safety Data Sheet

### Attention:

Xi Irritant; R41 Risk of serious damage to eyes

S 22 Do not breathe dust

S 26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice

S 37/39 Wear suitable gloves and eye/face protection

S 60 This material and its container must be disposed of as hazardous waste.