



Active Foam Wash Nano RM 816 ASF

Highly active, wax-compatible brush shampoo for brush cleaning in automatic washing bays. A special active ingredient combination improves brush sliding ability to protect the vehicle surface and prepare it optimally for treatment with RM 832 ASF Nano shine dryer. VDA-compliant.



NTA-free



Properties

- Effective brush shampoo based on nanotechnology
- Reliably removes grease, oil, emissions and insect stains
- Created a nano-structured surface for subsequent treatment with shine dryer NANO RM 832 ASF
- As a result, it already has a water-repellent effect
- Supports the sliding friction of brushes and thus protects the vehicle surface
- Significantly reduces the brushes' level of subsequent soiling
- Is compatible with wax and thus prevents streaks from forming on the coated surface
- VDA-compliant
- Rapidly separates oil/water in the oil separator (easy to separate=asf)
- Tensides biodegradable in accordance with OECD
- NTA free

Application areas:

Car dealership and garage:	Vehicle cleaning
Haulage contractors, bus operators:	Commercial vehicle cleaning
Vehicle washing plant:	Cars

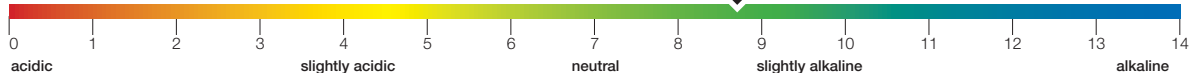
Usage options

- Car wash

pH

8.7

in concentrate



Container sizes

Part number

20 l	6.295-440.0
200 l	6.295-322.0

Application:

Car wash

- Insert the product into the system.
- Adjust dosage on the device.
- Start washing programme.

Instructions for use:

- Do not let the cleaning solution dry out.
- For best results, use NANO RM 832 ASF shine dryer as a drying aid.
- Store away from frost.

Warnings and safety recommendations according to EC Directives:

- Xi irritant
- R 36 Irritating to eyes.
- S 23 Do not inhale vapour/spray.
- S 26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
- After contact with skin, wash immediately with plenty of polyethylene-glycol 400.
- S37/39 Wear suitable gloves and eye/face protection.
- S 51 Use only in well-ventilated areas.
- S60 This material and its container must be disposed of as hazardous waste.

Further information:

- VDA certification
- Material Safety Data Sheet (MSDS)

Dosage and yield:

Contents:	Cleaning method:	Primary mixture:	Dosage:	Contamination:	Yield:
1000 ml	Vehicle washing plant		0.2 %	medium	25 PKW

Please contact us for more information:

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