PROFESSIONAL BUILDING CLEANING SYSTEMS CLEAN.SAFE.EFFICIENT.



Neomax N NEUTRAL CLEANER FOR SCRUBBER DRYERS

Neomax N is a particularly low-foaming daily scrubber dryer cleaner, designed for mechanical surface cleaning. With pH neutral, **Neomax N** is material friendly to all kind of floors and suitable for all kind of scrubber dryers. Through a high cleaning performance, **Neomax N** cleans fast and dries without smears, leaving a pleasant flowery cleanliness signature behind. The **Maxi Quick Fill** dosing and filling station ensures reduction of nonproductive times by up to 90 % and guarantees precise product dosage for consistent and cost efficient cleaning results.

Application area: For all water resistant floorings, especially suitable for shiny floors.

- Efficiency Matters: Neomax N combined with Maxi Quick Fill dosing station ensures rapid cleaning of large areas with predictable cleaning costs.
- Safety Matters: Maxi Quick Fill dispenser ensures no direct contact to the product.
- Performance Matters: Through quick-reaction ingredients ensures deep and fast floor cleaning.



USE INSTRUCTIONS

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needs.

waste

floor while simultaneously vacuuming the solution

FOR USE WITH ECOLAB DOSING UNIT

dosing system for your specific cleaning

1 Check hygiene plan and product label for

2 Wear suitable protective clothing when

4 Fill the scrubber dryer fresh water tank with cleaning solution using the filling

3 Sweep the floor to remove all coarse

Your Ecolab specialist will adjust the

detailed use information

handling the product

- 6 For corners and sides, use **Neomax N** with a double castor bucket and **rasanTEC** mop
- 7 No rinsing required

ECOLAB

SPECIAL NOTES / INFORMATION

Test material compatibility in a small inconspicuous area before use. Position warning signs "Attention wet floor" and leave in place until surface is totally dry.

For professional use only!

Safety Data Sheet for professional users is available on request. The total product is well degradable and/or removable in sewage treatment plants.

SAFETY INFORMATION

For further information and safety instructions, see product label and Safety Data Sheet.

STORAGE CONDITIONS

Recommended storage temperature between -5 and 40 °C pH value (conc.): 6,8 - 7,4

PACK SIZE

10 L can 200 kg barrel

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