



Product data sheet Reocid

V 02 / 22.06.2016

Wetrok Reocid

Sanitary maintenance cleaner



Recommended dosage (in cold water):



Maintenance cleaning
0.1 l – 0.2 l/10 l



Intermediate cleaning
0.4 l – 0.5 l / 10 l



Foaming by hand
2 l/10 l

Benefits:

Sanitary maintenance cleaner gentle on materials.
Reduces the buildup of limescale.
Pleasant, long-lasting scent.
Can be foamed by hand.
Allows scent to be changed periodically when used in combination with Reocid 2000.

Application:

For maintenance cleaning of washable and acid-resistant surfaces (sanitary porcelain, fittings, ceramic tiles, bathrooms, showers, washrooms and WCs, etc.).

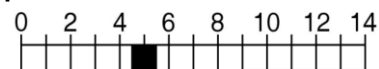
Please note:

Wetrok Reocid is not suitable for acid-sensitive surfaces (limestone, marble, clinker, aluminium, etc.). The exterior of the sanitary fitting must not be warm when cleaning.

Properties:

Slightly acidic
Highly perfumed
High-lather
Dyed red

pH value of concentrate:



Important ingredients:

Surfactants, solvents, acids, fragrance, preservatives, colouring

Storage/shelf life:

Store in original container in a cool, well-ventilated place.
Protect from frost. Keep container closed when not in use.
Shelf life (unopened): 24 months.

Recommended application methods:

Wet wiping (by hand)

Moisten the cleaning cloth with cleaning solution and then wring it out. Wipe the surface down with the folded wet cloth. Leave the cleaning solution to take effect. Use another cloth to pick up the dirty water. Rinse the cleaned surface with clear, cold water and wipe dry as needed.

Damp wiping (with foam, by hand)

Apply the cleaning foam in an "X" form on a folded cloth, then damp wipe the surface (using the fold technique). Rinse the cleaned surface with clear, cold water and wipe dry as needed.