

202

OXALIC ACID



Description

• Renowned for its cleaning and bleaching properties, oxalic acid is a classic of naval maintenance. From whitening oxidized hulls to teak maintenance, the 202 is a reliable and economical asset.

NB: It is a stable solution diluted up to 11% in water.

Product information

Composition	oxalic acid
Appearance/ Odour	Solid Powder , Granular / odorless
pH	1.5 - 1
Density	1.65 à 20°C (68°F)
Flash point	N.A
Transport N° ONU	N.A
Storage	Keep container tightly closed. Store in the original container.
Packaging	1kg / 5kg

Directions for use

Compatibility / supports	Teak
Méthodes	<ul style="list-style-type: none"> - Use pure for heavy duty cleaning. - Use diluted at 11% maximum for regular maintenance (1,1Kg for 10L of water). - Wet the deck and hull to avoid stains during the wash down. Apply with a hard brush. Rub vigorously across the wood fibers to facilitate the soaking. Leave on 10-20 minutes and rinse thoroughly with clear water while brushing, to remove the last traces of dirt.

Precautions for use

• Dangerous product.
 Before use: Always carry out a test on a small area.
 Do not use in direct sunlight. Be very careful not to spill the solution and avoid contact with skin and eyes.
 Ensure adequate ventilation.
 Refer to the particulars on the MSDS for more information.



Danger

Danger

**SAFETY DATA SHEET
AVAILABLE ON REQUEST**

Always refer to the descriptions on labels. Keep out of reach of children. Respect the conditions of use.