

CLEANBAT GEL removes quickly and easily all rust and yellow stains on gelcoat and paint without any vapour emissions.

CLEANBAT GEL restores fiberglass and gelcoat to its original condition.

CLEANBAT GEL, being a jelly, avoids the risk of accidental blemishes which can occur when using liquid products.

CLEANBAT GEL, being a jelly, does not spread to the antifouling. It stays on the surface, achieving the optimum result within 15 minutes.

CLEANBAT GEL removes all stains and marks caused by mildew, mold and rust.

Technical data :

Physical state : gel Density : 1287 g/l +/-20 g/l. Chemical reaction : acid. Pure pH : <1. PH at 5% : 1.70 Odour : characteristic acid. Color : colorless, without addition of colouring

Ref. 638ML - Bottle 500 ml Ref. 638M - Bottle 1 litre Ref. 638M.5 - Bottle 5 litres Shelf Life : 2 years agent.

Superficial tension at 5 %: 41.7 dynes / cm Viscosity : 780 cps mobile = 4 speed = 100 tr / mn 1 at 18°c

INSTRUCTIONS FOR USE :

Apply with a roller or a brush on the gelcoat. Let act 10 to 15 minutes. Do not rub. Rinse with clear water.

H314 Causes severe skin burns and eye damage. P280: Wear protective gloves /eye protection. P301+330+331 IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. P303+361+353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/ shower. P304+340 IF INHALED: Remove person to fresh air and keep comfortable for breathing. P305+351+338: IF IN EYES Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing. P102 Keep out of reach of children. The components contain less than 5% of non-ionic surface active agents. Always make beforehand, a test with the surface to be treated to determine the compatibility and the time of contact suited.

This document does not imply our responsability as to specific applications. This data sheet can already, at this precise moment, be revised for reasons due to the legislation, the availability of components or experiences recently acquired. The last version of this data sheet, which is the only one valid, will be sent to you on simple request.



SAS MATT CHEM PRODUCT® FRENCH MANUFACTURE 37, rue de Fontenay 92220 Bagneux France Tel : (33) 1 42 53 73 73 – Fax : (33) 1 47 35 27 28 www.mattchem.com - info@mattchem.fr November 2014