



DG Biver HD

Powerful caustic based alkaline cleaning agent.

Product description:

DG Biver HD gathers the best of nowadays raw parts technology. All detergent substances such as: anionic, non-ionic surfactants, sequestering, inhibiting, wetting agents, alcali, are included in this product in high concentration and allow to use it with very high dilutions. The product is a liquid with good viscosity completely homogeneous and easily water soluble. It has numerous cleaning applications: removal of vegetable, fish, animal oils and fats, greases, waxes, sludge, soot, carbon deposits, dirt and grime.

How to use:

Before cleaning with Biver HD it is recommended to pre-wash with hot water.

Apply with nozzle foam making appliances, a brush, a cloth, an atomiser or use in immersion cleaning.

General cleaning and degreasing: Apply Biver HD mixed 10–25% (ratio 1:9 to 1:3) in water, using spray foam equipment. Leave for 10–25 minutes. The surface remains wet. Wash down with a high pressure unit. For best results, direct the high pressure jet at the lowest parts of the hold first and work upwards. Repeat the procedure if necessary..

Steam cleaning: allowable dilution ratios 1:20 - 1:100.

Immersion cleaning: dilute with water a ratio of 1:10-1:50.

After cleaning, rinse and dry the surface.

Distributor:



pH - 13,5
Density - 1,55 g/cm³
Flashpoint - None
Physical state - Liquid
Colour - Green



The product contains potassium hydroxide UN 1814

Health hazards

H314: Causes severe skin burns and eye damage

Prevention precautionary statements:

P102: Keep out of reach of children

P280: Wear protective gloves/protective clothing/eye protection/face protection

P301+310: IF SWALLOWED: Immediately call a POISON CENTER/doctor

P303+361+353: IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/ shower

P305+351+338: IF IN EYES: Rinse cautiously with water for several minutes.

Remove contact lenses if present and easy to do – continue rinsing.

P310: Immediately call a POISON CENTER/doctor

P405: Store locked up

UN 1814
ADR :8 / II
IMO :8 / II



Danger

Package available:

20 or 25 liters canister

Distributor:



For more information on safety and health, please refer to the Material Safety Data Sheet (MSDS) and products label.

The information contained herein relates only to the specific material designated in the title. The information given in this card is designed only as a guide for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered as a warranty or quality specification. At all times, you must comply with the statutory laws and the rights of any third party. The MSDS does not constitute an assessment of hazards in the workplace. The product should not be used for purposes other than those specified in Product description.