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Product Information Chemtec Bleach

Characteristics & Applications

Highly concentrated liquid product based on Sodium Hypochlorite.
Removal of pet coke stains, dye and unpleasant odour.

Waste Water Information

Sodium Hypochlorite
Approved by MARPOL/IMO in accordance with MEPC.1/Circ.590
In compliance with Marpol Annex 5.

Tank Material.

Safe to use on alkali and Sodium Hypochlorite resistant coatings

Properties:

Phys. properties	: yellowish-greenish transparent liquid
Flash Point	: non-flammable
PH Value	: pure: 11,5-12,5
Spec. gravity	: approx. 1,25
Storage temp.	: Store at moderate temperatures
Foam formation	: not foaming
Solubility in water	: complete (good in any concentration)

Safety Aspects

Causes severe skin burns and eye damages
In contact with acids it liberates toxic gas. Do NOT mix with acids or acid based cleaners
May be corrosive to metals
This product is a very reactive substance that can react with many inorganic and organic compounds producing toxic and explosive gases.
Consult the Material Safety Data Sheet

Application for use:

Depending on the contamination dilute the product 1:3 to 1:10 with fresh water
Product can be applied by spraying, mop or hard sponge
1 L is normally sufficient to cover 8-10 m²
Let the product work for 10-20 minutes.
The surface must remain wet during this period
Thereafter wash it off with fresh- or seawater

Packing: drums of 200 or 208 ltr