

## Specifications

### PROPERTIES AND APPLICATIONS:

Degreaser, highly concentrated liquid for surfaces. Best suited for the treatment of most problems of degreasing and removal of both organic and inorganic remains from surfaces of laboratory equipment.

Effective in any application such as cleaning floors (including painted), laboratory surfaces, eliminating soot, dirt and natural, mineral and synthetic fats.

Applicable on all types of materials: iron, galvanized, aluminum, stainless steel, formica, marble, sandstone, granite, lacquer. Also applicable as degreaser by immersion.

DOSAGE:

Dilute with water from 1:1 to 1:20 depending on the amount of dirt or grease to be removed.

Non-ionic surfactants and glycols..... 5 - 15 %

NaOH..... < 5 %

Appearance: Clear and yellow

pH (1%)..... 11,5 ± 0,5

## Physical data

- Density: 1,03 g/cm<sup>3</sup>
- Boiling point: > 100 °C
- Flash point: > 55 °C
- Vapour pressure: 22,46 hPa (20°C)
- pH 11,5

## Safety - GHS

Signal Word: Danger

### Hazard Statements:

H302+H332: Harmful if swallowed or if inhaled.

H315: Causes skin irritation.

H318: Causes serious eye damage.

H412: Harmful to aquatic life with long lasting effects.



### Precautionary Statements:

P261: Avoid breathing dust / fume / gas / mist / vapours / spray.

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

P305+P351+P338: 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 or doctor / physician.

P362: Take off contaminated clothing and wash before reuse.

P501a: Dispose of contents / container in accordance with local / regional / national / international regulations.

## Transport/storage

- 10°C - 30°C