

DT0002 Deterlabo® B, alkaline detergent, concentrated liquid for machine-washing

- Density: 1,30 g/cm³
- ADR: 8 C5 III ŬN 1719
- IMDG: 8 III UN 1719
- IATA/ICAO: 8 III UN 1719
- GHS-signal word: Danger
- GHS-H sentences: H302 H314 H373
- GHS-P sentences: P260 P303 + P361 + P353 -P305 + P351 + P338 - P310 - P405 - P501a - P102 PA26 - P234 - PTelSch
- · Appearance: Bright transparent liquid

PROPERTIES AND APPLICATIONS: Alcaline detergent, concentrated liquid with complexing agents and dispersants, surfactants-free, suitable for labware cleaning in auntomatic machines. Recommended for all types of waters, regardless of its hardness. Specially suitable for use in glassware washers with liquid detergent dispenser. DOSAGE: After prewash process (if necessary), use the product at a concentration between 0.1 - 0.4% in the machine bath at a temperature of 50 - 80 °C, with a final rinse in machine until removing alkaline residues.

CONTAINS:												
NaOH	 		 					. ;	5 .	- '	15	%
KOH	 		 					. :	5 -	- '	15	%
Appearance: Clear,												
colourless to yellowish												
pH	 		 					12	3,9	3 :	± (),5

ART. NO.	VOLUME	CONTAINER
DT0002005P	51	P

DT0006 Deterlabo® P, alkaline detergent, powder for machine-washing

- ADR: 8 C10 III UN 1759
- IMDG: 8 III UN 1759
- IATA/ICAO: 8 III UN 1759
- GHS-signal word: Danger
- GHS-H sentences: H314 H335 H412
- GHS-P sentences: P260 P264 P273 P280 P303 + P361 + P353 P305 + P351 + P338 P310 - P501a - PA26 - P234 - PTelSch
- Appearance: Powder

PROPERTIES AND APPLICATIONS: Powder alkaline chlorinated detergent, suitable for washing of any kind of labware in glassware washers, in any conditions. It does not alter the typical materials of labware: crystal, glass, pyrex, stainless steel, porcelain, plastic, etc. DOSAGE: After prewash process (if necessary), use the product at a concentration between 2-6 g/L of water in the machine bath at 50 to 80 °C, with final rinse until removal of alkaline residues.

CONTAINS:
NaOH and KOH5 - 15 %
Appearance: White, homogeneous powder
pH (1%)

ART. NO.	VOLUME	CONTAINER
DT0006005P	51	P

DETERLABO®, HAND WASHING

DT0004 Deterlabo® N, neutral detergent, concentrated liquid for manual use



- Density: 1,03 g/cm³
- Boiling point: > 100 °C Flash pt. > 55 °C
- Vapour pressure: 7,56 hPa (20°C)
- GHS-signal word: Warning
- GHS-H sentences: H315 H319 GHS-P sentences: P280 P305 + P351 + P338 -P321 - P362 - P332 + P313 - P337 + P313 - P102 - PA26 - P234 - PTelSch
- Appearance: Viscous transparent liquid

PROPERTIES AND APPLICATIONS: Neutral pH detergent, concentrated liquid of high foaming power. Best-suited for manual cleaning of all types of equipment, tools, material and laboratory surfaces. It can be used for cleaning stainless steel, aluminium, formica, vinyl, painted or varnished surfaces, crystal, glass, pyrex, etc.

DOSAGE: Dillute in water between 2-15 g/L. CONTAINS:

Anionic surfactants	5 - 15	5 %
Non ionic surfactants	<5	5 %

Preservatives: Benzyl Isothiazolone; Methyl Isothiazolinone Parfum Allergens: Limonene Appearence: Blue and viscous

ART. NO.	VOLUME	CONTAINER
DT00041000	11	P

DT0005 Deterlabo® O, degreaser, concentrated liquid for surfaces



- Boiling point: > 100 °C
- Flash pt. > 55 °C
- Vapour pressure: 22,46 hPa (20°C)
- GHS-signal word: Danger
- GHS-H sentences: H302 + H332 H315 H318 -
- GHS-P sentences: P261 P273 P280 P305 + P351 + P338 - P310 - P501a - PA26 - PTelSch
- Appearance: Bright transparent liquid

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 %. < 5 %

Appearance: Clear and yellow

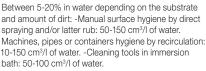
ART. NO.	VOLUME	CONTAINER
DT0005005P	51	P

DT0003 Deterlabo® H, hygienizing detergent, concentrated liquid for surfaces



- Boiling point: 107 °C
- Flash pt. 46 °C
- Vapour pressure: 20,51 hPa (20°C) ADR: 3 FC III UN 2924
- IMDG: 3 III UN 2924
- IATA/ICAO: 3 III UN 2924
- GHS-signal word: Danger
- GHS-H sentences: H226 H302 + H332 H314 -
- GHS-P sentences: P210 P303 + P361 + P353 -P305 + P351 + P338 - P310 - P405 - P501a - P102 PA26 - P234 - PTelSch
- · Appearance: Bright transparent liquid

PROPERTIES AND APPLICATIONS: Hygienizing detergent, liquid of high concentration in active principles for hygiene by contact of surfaces, incubators, laminar flow cabinets, contamined labware, fine chemistry, biochemistry, water treatment, analysis, food industry, etc. Free from aldehydes, azides or volatile ingredients. Contains didecyldimethylammonium chloride (DDAC) as active ingredient.



CONTAINS

0011711110.	
Didecyldimethylammonium chloride .	5 - 15 %
Aliphatic alcohol	5 - 15 %
Non-ionic surfactants and EDTA	< 5 %
Appareance: Clear and blue	
pH	11,0 \pm 1,0

ART. NO.	VOLUME	CONTAINER
DT0003005P	51	P