



- Fully biodegradable
- Efficiency at low working concentration
- Free rinse
- Available in acidic, alkaline and neutral

- Phosphates free
- Suitable for manual washing, soaking, ultrasonic baths and automatic washer

Cleans various types of glass



# RBS Concentrated Surfactant

# MANUAL/ ULTRASONIC CLEANING

ALKALINE WASHING



## ● RBS 35

- ◆ Liquid alkaline detergent
- ◆ High wetting and emulsifying power
- ◆ Recommended for manual and ultrasonic cleaning of materials made of plastic, stainless steel, porcelain and glass
- ◆ Removal of organic residues, oils, greases, petroleum jelly, lubricants, ointments and stains
- ◆ Use concentration: 2% v/v in water
- ◆ pH 2%: 11.8

## ● Phosphates-free, RBS IND 740

- ◆ Particularly adapted for use in water control and analysis where the presence of interfering traces of phosphates is undesirable
- ◆ Use concentration: 2% v/v in water
- ◆ pH 2%: 11.7

NEUTRAL WASHING



## ● RBS IND 826

- ◆ Liquid neutral detergent
- ◆ Suitable for immersion and ultrasonic cleaning processes
- ◆ Recommended for cleaning supports made of sensitive materials (non-ferrous metals such as aluminium, zinc or alloys being sensitive to acidic or alkaline solutions)
- ◆ Efficiently removes fatty residues, oils, biological residues, chemical solutions
- ◆ Use concentration: 4% v/v in water
- ◆ pH 4%: 7.3

ACIDIC WASHING



## ● RBS IND 940

- ◆ Descaler and oxides remover
- ◆ Acidic detergent based on Citric acid
- ◆ Recommended for manual cleaning of equipment and surfaces in laboratories
- ◆ Removal of inorganic salts and residues, scale and calcareous deposits, metal oxides (rust) based on organic acids
- ◆ Gives brightness and original aspect to the cleaned items and surfaces
- ◆ Use concentration: 2-5% v/v in water
- ◆ pH 2%: 2.2



## COMPETENCE & EXPERIENCE

With more than 50 years of experience, RBS is a trusted product in the world of cleaning agents. RBS wide products range offers efficient solutions for cleaning all kind of mobile or fixed equipments and surfaces made of glass, plastic or stainless steel including tanks, pipes, blenders, reactors, tablet presses, valves, thermo wells, transfer lines.

RBS products allow removal of residues resulting from complex formulations based on active substances, excipients and from external contamination sources like lubricants and residues from previous productions.

# AUTOMATIC WASHER CLEANING

ALKALINE WASHING



## ● RBS 50

- ◆ Non foaming liquid alkaline detergent
- ◆ Especially developed for automatic cleaning of materials made of stainless steel, plastic, porcelain
- ◆ Contains active chlorine well known for its decontaminating properties
- ◆ Offers perfect result and optimal cleanliness without traces or films
- ◆ Use concentration: 0.3% v/v in water
- ◆ pH 0.3%: 10.4

## ● Phosphates-free and Chlorine-free version, RBS B 023

- ◆ Recommended for use in water control and analysis where the presence of interfering traces of phosphates and chlorine are undesirable
- ◆ Use concentration : 0.3% v/v in water
- ◆ pH 0.3%: 11.7

For cleaning and / or decontaminating glassware, ceramics, rubbers, plastics, stainless steel and ferrous metals

Contact:

**DOU YEE**  
ENTERPRISES

2304 Bedok Reservoir Road,  
Bedok Industrial Park C,  
Singapore 479223

Tel: (65) 6444 2678  
Fax: (65) 6743 7172  
s1\_marketing@douyee.com.sg  
www.douyee.com