

Ref. 0255

# QUID BIOX



## Enzymatic biological detergent.

It's an enzymatic detergent to remove all kinds of organic stains on synthetic and natural fibres.

Boost effectiveness in all types of water hardness up to 55 °C. To improve washing performances, combine with **QUID D-45** or **QUID D-80**. The product is designed to be applied with **PGS® Systems** dosing equipment.

Available with eco-friendly **ECO SAFETY®** bag-in-box packaging for a safer application.

### CHARACTERISTICS



Liquid



Brownish-gray



Scented



Concentrated

### APPLICATIONS



### DOSING



Pre-washing

&gt;

**2-4 g/ kg**

&gt;



PGS Systems

&gt;



Washing

&gt;

**6-8 g/ kg**

### PROFITABILITY

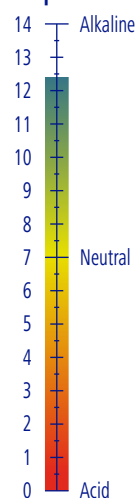
**10 l of product**

**5000 Kg**

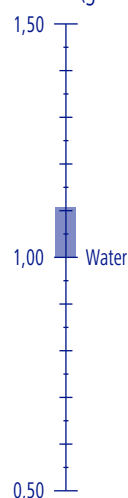
**1667 Kg**



pH



± 12,4 (1%)

DENSITY (g/cm<sup>3</sup>)

± 1,12

Ref.	ES 11,20 Kg · 10,00 l	1 ES	15 ES	60 ES	0,99 m <sup>3</sup>
Ref. 9510255					
Ref.	GP 21,20 Kg · 20,00 l	1 GP	12 GP	24 GP	0,87 m <sup>3</sup>
Ref. 9230255					



ES



GP



**PRODER**  
PROFESIONAL

Hospital Disinfectants Sign: 6181DS  
Sanitary Products Sign: 6128-PS  
ROESP - B-0102-E

AENOR	AENOR	AENOR	AENOR	AENOR
QUALITY MANAGEMENT ISO 9001	ENVIRONMENTAL MANAGEMENT ISO 14001	BPF COSMETIC PRODUCTS ISO 22716	HEALTHCARE PRODUCTS QUALITY MANAGEMENT ISO 13485	CALCULATED CARBON FOOTPRINT CO <sub>2</sub>

Tel. +34 937 132 025 | info@saproder.com · www.saproder.com

**PGS**  
Prohigien Global Service  
www.pgsprohigienglobalservice.com