



## **BACTERSTER EQUID**

*Bactericidal, fungicidal, algicidal and antiviral treatment of fabrics used in equestrian facilities: saddle rugs, blankets, shirts, exercise rugs, fabric halters, etc. Disinfects and deodorises. Standardised according to AFNOR procedures*

### **COMPOSITION:**

#### **ABYSSNAUT® FORMULA**

- Quaternary ammonium: didecyl dimethyl ammonium chloride
- Sequestrant
- Solubilising agent
- Fragrance: exotic
- Water q.s.p.

### **CHARACTERISTICS:**

- Appearance: clear liquid (some cloudiness may arise if  $T^{\circ} < 15^{\circ}\text{C}$ , but this does not alter the product's quality)
  - Colour: colourless to very pale yellow
  - Fragrance: Exotic
  - Density at  $20^{\circ}\text{C}$ : 997.5 g/l
  - pH pure: 9      pH diluted: 7
  - Fully water-dispersible
  - Stable at cold temperatures, even if a slight cloudiness occurs
  - Incompatible with anionic detergents
- Can be used on all metals, fabrics and plastics**

### **ACTIVITY RANGE:**

Results obtained with the diluted product

In accordance with EN 1276: 1997 which requires a reduction of the bacterial population by at least 5 log, the **ABYSSNAUT®** disinfectant product, based on a 5-minute application duration, provides a bactericidal activity, in clean and dirty conditions, with regard to the reference strains for which the product has been tested. In accordance with EN 1650: 1997 which requires a reduction of the bacterial population by at least 4 log, the **ABYSSNAUT®** disinfectant product, based on a 5-minute application duration, provides a fungicidal activity, in clean and dirty conditions, with regard to the reference strains for which the product has been tested. Tests carried out in May 2003.

The product's algicidal properties have been demonstrated with a concentration 100 times less than the recommended concentration.

The product's virucidal properties have been demonstrated on several enveloped viruses including: HIV1 virus, hepatitis B virus, H1N1 virus.

### **RECOMMENDED DOSAGE:**

Available in 1L bottles with integrated doser or in 5 or 10L cans

Concentrated at 1 for 100: i.e. 1%. 1L of product provides 100L of disinfectant cleaning solution

Equipment can be disinfected by soaking for 5 to 15 min in a volume of water to which the appropriate volume of product has been added previously. This soaking period may be followed by rinsing and drying.

### **ECO INFO:**

Biodegradability greater than 95%



Food quality packaging

**The ABYSSNAUT® formula improves the safety of users and respect for the environment.**

### **PACKAGING:**

The products are available in the following packagings:

- 1L bottle with integrated doser

- 5L can

Tap and dosing cup, dilution units available

### **IDENTIFICATION OF THE HAZARDS OF THE PURE PRODUCT:**

Classification according to regulation (EC) No. 1272/2008 (CLP):

H302: Harmful if swallowed - Skin corrosion, categories 1B

H314: Causes serious burns to the skin and severe eye damage - Hazardous for the aquatic environment — Chronic hazard, category 3

H411: Toxic to aquatic organisms, causes long-term adverse effects.

Pictograms:



SHG05



SHG07



SHG09

Warning statement: Hazard

Safety advice:

P102: Keep out of reach of children

P264: Wash hands thoroughly after handling

P280: Wear protective gloves/clothing and protective eyes/face equipment.

P301+P330+P331: IF SWALLOWED: rinse the mouth out. DO NOT INDUCE VOMITING.

P301+P310: IF SWALLOWED: Call an ANTI-POISON CENTRE or a doctor immediately.

P303+P361+P353: IN THE EVENT OF CONTACT WITH THE SKIN (or hair): remove all contaminated clothing immediately. Rinse the skin with water / Shower.

P363: Wash contaminated clothing before reuse.

P310: Call an ANTI-POISON CENTRE or a doctor immediately.

P305+P351+ P338: IN THE EVENT OF CONTACT WITH THE EYES: rinse thoroughly with water for several minutes. Remove contact lenses if the victim is wearing them and if they can be removed easily. Continue rinsing.

NUMBER OF THE ANTI-POISON CENTRE IN PARIS: +33 (1) 40 05 48 48

**Once diluted, the product presents no hazard classification**

