

# WP 2325

## SEASmart ADVANCED

### Odour control for marine toilets



#### BENEFITS

- Effective odour control for marine toilets.
- Environmentally friendly.
- Food safe, washable dye.
- As effective as previous biocidal formula but also helps to breakdown scale in pipework.
- Regulation changes in Europe mean quaternary biocides in marine applications are no longer permitted.
- The NEW advanced Seasmart formula is biologically based and so does not fall foul of the new regulations.

#### INSTRUCTIONS FOR USE

- If you have used Seasmart pouches in your machine previously, you will need to flush the toilet 4 – 5 times to clear the biocide from the system.
- Unscrew the Seasmart machine and remove the old pouch.
- Unscrew the top of the new Seasmart pouch and push into place.
- Push the collar of the pouch into the slot.
- Screw the front section of the Seasmart machine back into place.
- Press the priming button for at least 40 seconds.
- Flush toilet and you should see green sanitised water.
- NB do not use bleach or other cleaners as this kill off the friendly bacteria!

#### PRODUCT SIZES

- 400ML pouches

#### DESCRIPTION

Almost everyone has experienced foul smelling marine toilets! The problem is the flush water in the pipes. River or seawater is full of microorganisms and when they enter the inlet pipe they are starved of oxygen and light, so that they die and decompose and can produce a strong odour.

The new advanced formula uses friendly bacteria which consume short chain 'smelly' molecules and the only byproducts are carbon dioxide and water! No masking the bad odour here...Seasmart Advanced removes the source of the smell!

Not only that but the citric acid (which is also effective against viruses) in the formula helps to prevent the build -up of scale and other mineral deposits!

Harnessing the power of nature, it is completely biodegradable and harmless to the marine environment!

## PHYSICAL PROPERTIES

**Colour:** Green.  
**Appearance:** Green liquid.  
**Odour:** Relevant to fragrance.  
**Solubility:** Soluble in water.  
**Boiling point:** ~100°C  
**Flash point:** ~65°C  
**Flammability:** Non- flammable  
**Density:** 1.042g/cm<sup>3</sup>  
**pH solution:** 1.5

## HEALTH & SAFETY

**Hazard pictogram (CLP):**



**Hazard statements (CLP):**

H319 – Causes serious eye irritation.

**Precautionary statements (CLP):**

P101 - If medical advice is needed, have product container or label at hand.  
P102 - Keep out of reach of children.  
P103 - Read carefully and follow all instructions.  
P264 - Wash hands thoroughly after handling.  
P305+P351+P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.  
P337+P313 - If eye irritation persists: Get medical advice/attention.

**Hazardous ingredients:** None

EUH210 – Safety Data Sheet available on request.

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