

# PRODUCT : ENVIRO.BRITE All Over Washroom & Urinal Cleaner

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## 1. PRODUCT DESCRIPTION / APPLICATION

**ENVIRO.BRITE** is a thick aqua blue liquid with a pleasant lavender fragrance and is used as an "All Over Wash Room Cleaner".

**ENVIRO.BRITE** can be used safely on a wide variety of surfaces including stainless steel and porcelain toilet bowls, urinals and stone bench tops.

**ENVIRO.BRITE** incorporates a blend of "natural" organic acids and wetting agents combined with a specially formulated thixotropic agent. The acidic detergency provides a rapid penetration and dissolution of lime scale deposits, uric acid deposits and stains, whilst the thixotropic characteristics ensure that the thickened liquid has an extended contact time by "sticking" to all vertical surfaces. The regular use of **ENVIRO.BRITE** controls uric acid deposits and brightens stainless steel and porcelain surfaces. Excellent aquatic toxicity

## 2. METHOD OF USE

**ENVIRO.BRITE** All Over Washroom Cleaner DIRECTIONS FOR USE

**SHOWER & BATHROOM SCUM:** **ENVIRO.BRITE** should be applied neat. Apply to bath or shower, allow a few minutes to penetrate dirt and soap scum, agitate and then rinse off.

**SINKS, BENCHTOPS & FLOORS:** **ENVIRO.BRITE** should be diluted 1 to 10. Apply to surface, allow a few minutes to penetrate dirt, agitate with sponge and then rinse off.

**TOILETS & URINALS:** **ENVIRO.BRITE** should be applied neat to toilet bowl. Direct product inside bowl to completely coat the sides of the bowl and up and under the rim. Allow a few minutes to penetrate dirt, agitate and then rinse off.

**MAINTENANCE** **ENVIRO.BRITE** should be diluted 1 to 10. Apply to surface, allow a few minutes to penetrate dirt, agitate with sponge and then rinse off.

## 3. TECHNICAL DETAILS

**ENVIRO.BRITE** is formulated on safe organic acids and non-ionic surfactants, a combination that has proven to be the least corrosive to all metal yet gives excellent performance.

**ENVIRO.BRITE** controls uric acid deposits and brightens stainless steel and porcelain surfaces. Excellent aquatic toxicity ♦ Highly Concentrated ♦ Fully Biodegradable ♦ Contains safe "organic" acids ♦ Safe on all metals, plastics and porcelain surfaces encountered ♦ Ensures adequate contact on curved and vertical surfaces ♦ Made From Renewable Resources ♦ All surfactants made from vegetable origin ♦ Contains no surfactants made from petroleum solvents ♦ Phosphate Free formulation ♦ No glycol ethers ♦ Excellent aquatic toxicity

## 4. PACKAGING

**PACKAGING:** ♦ 1 Litre bottle ♦ 5 Litre polyethylene drums ♦ 15 Litre polyethylene drums

## 5. SAFETY

### A. CLASSIFICATION

Poisons Schedule Number: NOT CLASSIFIED      Dangerous Goods: NOT CLASSIFIED

### B. USAGE

Use in a well ventilated area. Avoid contact with skin and eyes. If skin contact occurs wash off with water.

Safety Data Sheets are available on all HY.GIENE products. Please make sure the current issue is available and read before using the product.

## 6. ENVIRONMENTAL INFORMATION

The Product Information Sheet supersedes all previous issues for this product. Information contained herein is offered in good faith as being true and accurate to the best of our knowledge, but as the conditions of use are beyond our control, no guarantees are either stated or implied. Where health or safety data given discloses a risk to the user or the environment, it is the responsibility of the purchaser to pass on the information to employees who may be using the product, ensuring that adequate safety procedures are used, including good industrial hygiene.