

Avmor

# **Bromor** Multi-Purpose Cleaner No Added Fragrance™ eliminates odour causing molecules

#### **Packaging** Code

4 x 1.8 L (4 x 0.48 US gal) 2290257001 4 x 3.78 L (4 x 1 US gal) 2290277001

# **Description:**

BIOMOR MULTI-PURPOSE CLEANER NO ADDED FRAGRANCE is the next generation of general purpose cleaners. This microbial based formulation contains a proprietary blend containing bacterial spores designed to breakdown and digest organic matter. It has enzymatic activity that provides outstanding breakdown of starch, carbohydrates, fats, oils and grease. This product will achieve superior cleaning and odour control. Ideal for institutional, industrial and foodservice use. This product is also ideal for garbage bins, compactors, refuse areas and bathrooms including floors, urinals, walls and toilet bowls. BIOMOR MULTI-PURPOSE CLEANER NO ADDED FRAGRANCE provides an effective and environmentally preferable solution to routine cleaning.

#### **Use Directions:**

SHAKE WELL BEFORE USE. Do not mix the product with sanitizing agents.

HEAVY DUTY APPLICATIONS Dilute 24 to 32 ml/l of water (3 to 4 oz/US gal). Spray directly onto the surface. Leave wet for about 5 minutes then wipe clean. Repeat

as needed for tough applications. LIGHT DUTY APPLICATIONS

Dilute 13 ml/l of water (1.7 oz/ US gal). Spray directly onto the surface. Leave wet for about 5 minutes then wipe clean. Repeat as needed for tough applications.

To increase the performance of the product, it must be used on a regular basis.

# **Application Dilution** MULTI-PURPOSE CLEANER

Light Duty: 13 ml/l of water

Heavy Duty: 24 to 32 ml/l

# **Av-mixx Use Directions:**

**Technical Specifications:** 

**Appearance** 

Specific Gravity

Colour Odour

\*\*Please note: To avoid excess foaming, place Av-mixx hose at the bottom of the spray bottle and/or bucket.

- SHAKE WELL BEFORE USE. Do not mix the product with sanitizing agents.

  1) For floor cleaning, using the Av-mixx dilution control system, fill either an autoscrubber or mop bucket using the high flow button (select button with the mop bucket icon). BIOMOR MULTI-PURPOSE CLEANER NO ADDED FRAGRANCE will automatically be diluted at 1:64.
- For general cleaning and degreasing, using the Av-mixx dilution control system, fill a spray bottle using the low flow button (select button with the spray bottle icon). BIOMOR MULTI-PURPOSE CLEANER NO ADDED FRAGRANCE will automatically be diluted at 1:32.
- Apply to surface and leave wet for 5 minutes then wipe clean. Repeat as needed for tough applications.

To increase the performance of the product, it must be used on a regular basis.

RECYCLING: This product package including the container and shipping carton are all designed to be recycled.

Follow all Federal, Provincial and local regulations regarding waste disposal.

Organic ingredients in this product are readily biodegradable in accordance with OECD 301 standard.

PRECAUTIONS FOR FOOD PLANTS: For non-food contact surfaces only. Avoid contamination of food during use. Use of this product in food processing or handling facilities requires that all food products and packaging materials be removed or protected prior to product use. Surfaces must be thoroughly rinsed with potable water after cleaning with this product. Do not store in food processing or food storage area.

# **Security:**

HEALTH	•
FLAMMABILITY	<b>'</b> (
REACTIVITY	(
PERSONAL PRO	TECTION >
X =	See SDS
0 =	Insignifican
1 =	Sligh
2 =	Moderate
3 =	High
4 -	Fytreme

# Note:

The data presented herein is based on experiments and information believed reliable. However, we can believed reliable. However, we can make no guarantee on performance of, or results obtained through the use of the product herein described owing to varying conditions in laboratories and plants over which we have no control. Neither can any guarantee be given that the products or uses outlined will not infringe any existing patents.

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Microbial Specification

## Avmor Ltd.

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1.000 - 1.0306.5 - 7.5

 $\geq 1.00 \times 10^7 \text{ CFU/ml} ( \geq 3.79 \times 10^{10} \text{ CFU/gal})$ 

CFU/ml = Colony forming units per milliliter

Odourless