### **WASHROOM**

# **Take Off!**

Concentrated washroom cleaner · Safe-acid

TAKE OFF! is a concentrated blend of mild phosphoric acid and high foaming detergents for cleaning, restoring and rejuvenating all acid-resistant surfaces. TAKE OFF! removes scale and mineral deposits, soap scum, body oils and sebum from shower and bathroom fixtures, ceramic tiles and grouting. TAKE OFF! is designed to produce a deep, rich foam blanket that clings to both vertical and horizontal surfaces, providing a longer contact time for better cleaning and deodorizing.

- Food safe
- Clings to surfaces
- Safe on all acid resistant surfaces
- Removes mineral deposits and proteins
- Eliminates water spotting and detergent residue

# **APPLICATIONS**

Hard surfaces

Sinks

Urinals

Toilet bowls

Faucets

Tiles

Shower stalls

Trash area & bins









# **TECHNICAL DATA**

Appearance: clear liquid

**Colour:** orange-red **Foam:** high

Odour: root beer

**pH:** 1.0-2.0



Packaging size

4 X 3.78L

Packaging codes

1301120-4cs



## **DIRECTIONS**

**Spray Application:** Use full strength in sprayer reservoir with medium hot water. Proportioning sprayer is 100-1000 ml of TAKE OFF! per litre of water (13-128 oz/gallon) (1:10 - 1:1) depending on the level of soiling. Apply and let stand for 5 minutes then rinse well with water.

**Mop Manually:** Dilute 100-200 ml of TAKE OFF! per litre of water (13-26 oz/gallon) (1:10 - 1:5) depending on soil conditions. Agitate and rinse thoroughly with clean water. Mix only with water and always add TAKE OFF! to water – never add water to concentrated product.

NOTE: Heavier solids may require brushing.

**FOR USE IN FOOD PLANTS:** All food should be removed or covered prior to use and food contact surfaces are to be thoroughly rinsed with potable water so there will be no contamination of food as a result of its use.

#### Application:

Spray application 1:10-1:1 Mop Manually 1:10-1:5

# **STORAGE**

Keep from freezing. Store upright in closed container at room temperature away from children. Do not mix with any other chemicals.

# SAFE HANDLING

Before usage, ensure employees read and understand the product labels and Safety Data Sheet. Directions for use can be found on the label and the TDS. Employees can find hazard warnings, precautionary statements and first aid procedures on the SDS sheets. SDS are available online at projectclean.com or by calling 1-800-663-9925. Improper use may result in damage or injury.

