

TOPAX[®] 615

PRODUCT DESCRIPTION

Topax[®] 615 is a highly active chlorinated alkaline liquid designed for use as a foaming cleaner to remove a wide range of soils encountered in the food industry. Topax[®] 615 is suitable for use in hard water conditions.

Topax[®] 615 can be used in most general foaming applications.

BENEFITS

Promotes Quality Assurance

- ▲ Fast soil removal through synergistic action of ingredients.
- ▲ Effective in removing fat and protein based soils.
- ▲ Field experience has shown Topax[®] 615 to be effective in the removal of mould from hard surfaces.

Saves Time and Labour

- ▲ Foam cleaner enables greater surface coverage per litre of product resulting in low in-use cost.
- ▲ Reduces bacterial counts on cleaned surfaces.
- ▲ Rapidly denatures and penetrates protein soils reducing manual scrubbing and cleaning time.
- ▲ Suitable for use in waters up to 200ppm of hardness.

Environmentally Responsible

- ▲ Moderately alkaline pH in use solution.
- ▲ Low sodium formulation (less than 2.5% w/w).

TOPAX[®] 615

PROPERTIES

Form.....	liquid	Spec. Grav @ 20°C.....	1.12–1.16
Colour	light yellow	pH 100% solution.....	13.0-14.0
Odour.....	chlorine		
Foam.....	high		

DIRECTIONS FOR USE

Foam Cleaning

1. Pre-rinse with ambient to 65°C temperature water to remove all loose soil.
2. Foam all equipment surfaces with Topax[®] 615 mixed at 1% to 3% v/v (10mL to 30mL per litre) with water. Water temperature should be ambient to 50°C. Allow foam to soak 5 to 15 minutes. Do not allow foam to dry.
3. Scrub surfaces as required.
4. Final rinse thoroughly with ambient to 65°C temperature potable water, ensuring all foam and soil is removed.
5. Sanitise prior to start-up with an approved sanitiser.

Spray Cleaning

1. Dismantle equipment for cleaning and pre-rinse to remove all loose soil.
2. Spray equipment with Topax[®] 615 solution at a concentration of 1% to 3% v/v (10mL to 30mL per litre) with water. Water temperature should be ambient to 50°C.
3. Rinse thoroughly with potable water.
4. Sanitise prior to start-up with an approved sanitiser.

Soak Cleaning

1. Pre-rinse parts to remove loose soil.
2. Soak parts in Topax[®] 615 solution at a concentration of 0.5% to 3% v/v (5mL to 30mL per litre) with water. Water temperature should be ambient to 50°C.
3. Rinse thoroughly with potable water.
4. Sanitise prior to start-up with an approved sanitiser.
5. Reassemble equipment.

Consult your Ecolab Representative for specific use instructions and recommended dispensing equipment.

For cautionary and first aid information, consult the Material Safety Data Sheet (MSDS) or product label.

ECOLAB SUSTAINABILITY POLICY

We have a commitment to our customers to provide effective programs that help protect the health and safety of their customers and employees. We will sell products or services that maximise performance, limit total environmental impact, and are safe as our customers commonly use them. We will inform our customers of the environmental impacts of our products or services, and of their correct use.