



PARAGON

Hygiene Specialists

**Quality
Hygiene and Maintenance
Products**

**SHOWER AND TILE
CLEANER DISINFECTANT**

SUPER FOAM

CODE: J60

- **POWERFUL DISINFECTANT KILLS BACTERIA** •
- **DESTROYS AND REMOVES** •

BODY FATS - MOULD - ALGAE - FUNGUS - GREASE

SUPER FOAM's concentrated blend of super foam boosters, de-greasers and sodium hypochlorite will effectively remove algae growths, stains, body fats and greases whilst eradicating algae and mould spores.

This is an ideal product to assist in maintaining an hygienic environment.

Recommended For:		Ideal For:	
Hygiene Industry	✓	Ceramic walls, grouting, Plastics	✓
Leisure industry, Showers,	✓	Greasy surfaces, non slip floors	✓
Shower head disinfection	✓	Stainless Steel.	✓

DIRECTIONS FOR USE

DILUTE WITH

DILUTION RATIO

Heavy soiling, Grease build-up	Hot water	Up to 10:1
Shower head disinfection (30 minutes soak contact)	Hot water	Up to 20:1
Foam Spray Cleaning	Hot/ Cold water	Up to 20;1
General Cleaning, Hard Surfaces	Hot / Cold water	Up to 50:1

Apply by spray or through Foaming Equipment with hot or cold water. Leave the product in contact for approximately 10 minutes or until growth or soiling is easily removed. Agitate surface with stiff brush or suitable scourer before rinsing thoroughly with hot or cold water.

Caution: This is a professional strength product and must be treated with utmost care. Avoid contact with carpets, fabrics, clothes and bleach sensitive surfaces. Protective gloves and good ventilation are recommended.

Ready to use 750ml trigger spray or concentrate available

• **Janitorial** •

Paragon Products (UK) Ltd Tel: 0131 653 2222 Fax: 0131 653 2272

www.paragononline.co.uk

Newhailes Industrial Estate, Newhailes Road, Musselburgh, East Lothian, EH21 6SY



SAFETY DATA SHEET

1) IDENTIFICATION OF THE PREPARATION & COMPANY

SUPER FOAM

CLEANER - DISINFECTANT

CODE J60

DATE UPDATED: 01.01.04 SUPERSEDES SDS: 16.06.95

PARAGON PRODUCTS (UK) LTD.
NEWHALES INDUSTRIAL EST.
MUSSELBURGH, EAST LOTHIAN, EH21 6SY
TEL: 0131 653 2222 FAX: 0131 653 2272

2) COMPOSITION / INFORMATION ON INGREDIENTS

		Hazard Data
Sodium Hypochlorite	4%	Sin No. 1791 Cas No. 7681-52-9 EEC No. 231-668-3
Sodium Hydroxide	4.5%	Sin No. 1824 Cas No. 1310-73-2 EEC No. 215-185-5
Surfactants	5-10%	None

3) HAZARDS IDENTIFICATION

This product is classed as corrosive under UK CPL regulations.

4) FIRST AID MEASURES

SKIN: Effect: Irritation, reddening. Prolonged contact may cause dermatitis. Sensitisation is also possible.

Treatment: Wash off with plenty of water and then apply a moisturising cream.

EYES: Effect: Severe irritation and pain.

Treatment: Immediately rinse with plenty of clean water. Rinse for about 10 minutes. Seek medical attention.

INGESTION: Effect: Severe irritation of mouth, throat and stomach.

Treatment: Rinse mouth out with water and drink large amounts of milk or water. Do not induce vomiting. Do not give fluids if patient is unconscious or have convulsions. Seek medical attention immediately.

INHALATION: Effect: No reported effect in normal use.

Treatment: If any effect is found remove patient to fresh air.

5) FIRE FIGHTING MEASURES

Suitable Extinguishing Media - Carbon dioxide, dry powder, foam, water spray.

Special Protective Equip - Normal protective equipment.

Further Information - None

6) ACCIDENTAL RELEASE MEASURES

Personal Precautions: Wear rubber glove for cleaning up.

Environmental Precautions: Do not allow to enter natural water courses.

Methods For Cleaning Up -

Spillage: Wash small spillages away to the foul drain. Absorb large spillages with sand or earth.

DISPOSE OF IN ACCORDANCE WITH LOCAL AUTHORITY REGULATIONS

7) HANDLING AND STORAGE

Handling - Wear work clothes and eye protection. Wear rubber gloves for hand use.

Storage - Store at ambient temperature in closed containers.

8) EXPOSURE CONTROLS AND PERSONAL PROTECTION

Personal Protective Equipment

- **Respiratory Protection** - Not required.

- **Hands** - Wear rubber gloves for hand use.

- **Eyes** - Wear safety glasses.

- Wear work clothing.

9) PHYSICAL AND CHEMICAL PROPERTIES

Appearance: clear green/yellow liquid

Odour: Characteristic

Ph: 12-13 **Boiling Point:** 101°C

Melting Point: 1°C

Flash Point: Not Applicable

Flammability: Not Applicable

Auto Flammability: Not Applicable

Explosive Properties: Not Applicable

Oxidising Properties: Not Applicable

Vapour Pressure: As water

Relative Density: 1.1-1.2

Solubility: Soluble in water

10) STABILITY AND REACTIVITY

Hazardous Decomposition - Toxic fumes may be evolved in the event of fire - Wear breathing apparatus. Bleach may decompose evolving oxygen which can aid the combustion of flammable materials.

Acid or acidic materials decompose Sodium Hypochlorite solution, with the evolution of Chlorine gas. This is a very rapid reaction and the Chlorine gas evolved is a toxic gas.

11) TOXICOLOGICAL INFORMATION

Material is corrosive

According to experience the material is harmless to health in normal use.

12) ECOLOGICAL EFFECTS

Once diluted in effluent the material is rapidly biodegradable and fully meets EEC standards.

13) DISPOSAL CONSIDERATIONS

In accordance with local authority regulations.

14) TRANSPORT INFORMATION

UN No: 1791 **IMDG** 8177

Class: 8 **Packaging Group** 111

15) REGULATORY INFORMATION

Labelling in accordance to EEC directives.

Corrosive



R31/36/38, R35 Contact with acid liberates toxic gas. Irritating to eyes and skin. Causes severe burns.

S2, 25 Keep out of reach of children. Avoid contact with eyes.

16) OTHER INFORMATION

None