



PARAGON
Hygiene Specialists

**Quality
Hygiene and Maintenance
Products**

**FOAMING
OVEN AND FOOD
PLANT CLEANER**

SPRAY STOVE

CODE: F38

- **FOAMING FORMULA FOR SAFER APPLICATION** •
- **PENETRATES CARBON FAST** •
- **FREE RINSING • EASY TO APPLY** •

Spray Stove has been designed as a ready to use foaming product for the rapid removal of carbonised oil and fat from commercial catering equipment. Advanced formulation contains sodium hydroxide, surfactants and sequestering agents which are free rinsing and odourless.

Recommended For:		Ideal For:	
Interior and exterior of Ovens	✓	Extraction Hoods, Filter Trays	✓
Hot Plates,	✓	Grills	✓
Tiles and splash backs	✓	Steel Utensils.	✓

DIRECTIONS FOR USE

Apply an even coat over surface. If possible apply to warm surface as this will speed up penetration.
After allowing sufficient time for cleaning and decarbonising to take place (approx 10-30 minutes)
wipe or rinse off with water.
Depending upon degree of soiling use a heavy duty scourer or scraper to remove any loose debris
Repeat above process if necessary.

CAUTION: Before use always wear RUBBER or PVC GLOVES and EYE PROTECTION
Spray Application: Ensure good ventilation, avoid over spray
Not suitable for use on Aluminium, Zinc, or Alkali sensitive materials

**For heavy duty cleaning we recommend Para oven gel
Packed in ready to use 750ml spray bottle**

• Food Industry •

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SAFETY DATA SHEET

1) IDENTIFICATION OF THE PREPARATION & COMPANY

SPRAY STOVE OVEN AND FOOD PLANT CLEANER

CODE F38

DATE UPDATED: 28.06.01 SUPERSEDES SDS:

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

2) COMPOSITION / INFORMATION ON INGREDIENTS

		Hazard Data
Sodium Hydroxide	6%	SIN No. 1824 CAS No. 1310-73-2 EEC No. 215-185-5
Nitilotriacetate Trisodium Salt	5%	None
High foam booster Surfactants	10 -15%	None
Amphoteric Surfactants	5 - 10%	None
H.E.E.D.T./A	8 - 10%	None

3) HAZARDS IDENTIFICATION

The most important hazards are: Product causes severe burns.

4) FIRST AID MEASURES

SKIN: Effect: Severe irritation, prolonged contact causes damage..

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

EYES: Effect: Severe irritation. May cause permanent damage..

Treatment: Immediately rinse with plenty of clean water. Seek medical attention immediately.

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

Treatment: Immediately rinse mouth out with water and drink large amounts of water or milk. Do not induce vomiting, do not give fluids if the patient is unconscious or having convulsions. Seek medical attention immediately.

INHALATION: Effect: N/A

5) FIRE FIGHTING MEASURES

Suitable Extinguishing Media - CO₂, dry powder, foam and water spray.

Special Protective Equip - In case of fire, wear breathing apparatus

Further Information - Dispose of fire debris and contaminated extinguishing water in accordance with local authorities.

6) ACCIDENTAL RELEASE MEASURES

Personal Precautions - Avoid skin and eye contact. Wear protective equipment.

Environmental Precautions - Do not allow to enter natural water sources.

Methods For Cleaning Up -

Spillage: Wash small spillages away to the drain, contain large spillages in sand or earth.

DISPOSE OF IN ACCORDANCE WITH LOCAL AUTHORITY REGULATIONS

7) HANDLING AND STORAGE

Handling - Wear rubber or PVC gloves, work clothes and eye protection if splashing is possible

Storage - Store in a secure place at ambient temperature.

Keep container tightly closed in a dry, cool, well ventilated area.

8) EXPOSURE CONTROLS AND PERSONAL PROTECTION

Take measures to prevent skin contact

Personal Protective Equipment

- **Respiratory Protection** - None required when used in well ventilated areas.

- **Hands** - Wear rubber or PVC gloves.

- **Eyes** - Wear safety glasses or goggles.

9) PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Clear viscous liquid

Odour: Odourless

Ph: 13.0 - 13.5

Boiling Point: 102°C

Melting Point: 1°C

Flash Point: Not Applicable

Flammability: Not Applicable

Auto Flammability: Not Applicable

Explosive Properties: Not Applicable

Oxidising Properties: Reacts with alkali sensitive materials

Vapour Pressure: As Water

Relative Density: 1.1 - 1.2

Solubility: Soluble in water

10) STABILITY AND REACTIVITY

Conditions to avoid - Extreme Heat

Materials to Avoid - Aluminium, Zinc and other alkaline reactive metals.

Hazardous Decomposition - Carbon and Nitrogen oxides during thermal decomposition.

11) TOXICOLOGICAL INFORMATION

Irritant material

Further information: According to experience the product is considered to be harmless to health if handled in the correct manner.

12) ECOLOGICAL EFFECTS

This product is biodegradable and meets EEC standards.

13) DISPOSAL CONSIDERATIONS

In accordance with local authority regulations.

14) TRANSPORT INFORMATION

UN No. 1824

IMDG 8215

HAZARDOUS CLASS 8

PACKAGING GROUP 11

15) REGULATORY INFORMATION

Labelling according to EEC directives

Corrosive



CORROSIVE

R35 Causes severe burns

S2-26-37/39 Keep out of reach of children

In case of contact with eyes, rinse with plenty of water and seek medical attention.

16) OTHER INFORMATION

None