Revision: 2012-11-05

Tulpe Grill



Oven and grill cleaner.

Tulpe Grill is a heavy duty cleaner for periodic maintenance in areas of heavy grease build-up in food premises. **Tulpe Grill** is a highly alkaline detergent suitable for cleaning of heavily soiled ovens, grills and baking plane. This blend of alkali, surfactants and solvents removes even heavily carbonised soil. Diluted with water the product is also suitable for soak cleaning of fryers.

Tulpe Grill:

- removes even heavily carbonised soil;
- ideal for use on ovens, grills and baking plane.

Content of product

Submitted in safety data sheet.

Instructions for use

Ovens and grill cleaning

- 1. Ensure temperature of surface is less then 80°C (optimum 60 80°C).
- 2. Spray neat product direct on to surface or equipment.
- 3. Leave for 5-30 minutes depending on the level of soiling.
- 4. Remove loose deposit with a scourer or brush.
- 5. Rinse well with clean, hot water and allow to air dry.

Fryer cleaning

- 1. Drain oil and close valve.
- 2. Fill with water to almost oil fill level.
- 3. Add 1 L of **Tulpe Grill** for every 10 L of water (10 % w/w).
- 4. Turn on fryer and bring to a controlled boil for 15 30 minutes.
- 5. After cooling and draining, scrub remaining residues from side walls and heating elements with a scourer or brush.
- 6. Rinse twice with clean, hot water and allow to air dry.

Information for safe use

Full guidance on the handling and disposal of this product is provided in a separate Material Safety Data Sheet. Store in original container. Avoid extremes of temperature. Keep container in the temperature $-5^{\circ}\text{C} \div +35^{\circ}\text{C}$. Under recommended conditions of use, **Tulpe Grill** is suitable for use on stainless steel materials commonly encountered in the kitchen. Do not use on alkali sensitive materials such as aluminium, copper.



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MANAGEMENT SYSTEM
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PRODUCT DESCRIPTION

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Physical and chemical properties

Form Liquid

Color Clear, light brown

Odor Specific

pH, 100 %, 20-25°C 12,5 – 13,5

The relative density, g/cm^3 , $20^{\circ}C$ 1,09 – 1,13

Best before

2 years from date of production.



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