

## PRODUCT GUIDANCE SHEET

### MAGIC KETTLE DESCALER

#### READY TO USE KETTLE & COFFEE MACHINE DESCALER



**KETTLE DESCALER:** A mild citric and phosphoric acid formulation developed for the effective removal of lime-scale films and deposits from kettles, commercial urns and coffee machines. It is ideal for use in the hotel/leisure, hotel/housekeeping and retail catering/coffee shop sectors.

Product Name: MAGIC KETTLE DESCALER

Description: Ready to use kettle and coffee machine

Pack Size(s): descaler 6x1lt

Pallet Size(s): 80

Product Code(s): 1103000

### HOW TO USE

#### Kettles:

- Pour approximately 100mls of product into a full kettle of hot water. However, do NOT BOIL the water.
- Allow 20 minutes contact time, empty and rinse thoroughly, then boil the kettle three times, rinsing in between with fresh water, before allowing back into service.

#### Coffee Machines:

- Pour 100mls into the reservoir and add 500mls of cold water.

- Switch on the machine and allow half of the solution to run through before switching off.
- Leave for 1 hour. Boil through the solution before emptying and boiling through again at least twice with clean water. Always refer to manufacturer's technical data sheets for descaling procedures for coffee machines and other appliances.

**Caution: Never use this product in conjunction with a chlorine based (bleach) product. It will produce chlorine gases which can be fatal if inhaled.**

## **SAFETY ADVICE**



**WARNING** Causes skin irritation. Causes serious eye irritation. Wear protective gloves/ eye protection/ face protection. For further detailed information on this product please refer to the Safety Data Sheet.

**FOR PROFESSIONAL USE ONLY**



### **COSHH STATEMENT**

COSHH is a law that requires all employers to take steps to control substances (chemicals) that may cause harm to employees, contractors and visitors to the workplace. Every work environment will be different in terms of the hazardous chemicals that are present, and how these are used, and individual assessments may be necessary to consider how chemicals can be handled and stored safely, in addition to ensuring that appropriate PPE and training is provided for employees. Product MSDS and Product Guidance Sheets are intended to help when carrying out a COSHH assessment, however if further advice is needed with regard to specific issues in your work environment we are happy to provide advice.