

## **PRODUCT INFORMATION SHEET**

# **MULTI PURPOSE HEAVY DUTY CLEANER**

### **DESCRIPTION & USE**

Multi Purpose Heavy Duty Cleaner is a pink/red liquid with a mild solvent odour. It is a real multi purpose cleaner that can be used for a whole range of different applications such as meat works & food preparation areas simply by varying the use dilution.

### **FEATURES & BENEFITS**

New formula Multi Purpose Heavy Duty Cleaner contains a special detergent blend to control foam levels. This moderate foam level means there is no excess foam to rinse off, saving time and effort.

Multi Purpose Heavy Duty Cleaner can be used to replace a number of products as it can clean everything from heavily soiled meat works to lightly soiled food preparation areas by varying the use dilution.

Although Multi Purpose Heavy Duty Cleaner is strongly alkaline, it is not caustic so it is safe to use on all washable surfaces at the use dilutions recommended.

Multi Purpose can be used in many ways. By mop and bucket, in a trigger spray, through foamers or high pressure cleaner.

### **HOW TO USE**

For cleaning soiled walls, floors, equipment, etc. using a mop, brush or sponge in bucket use at a dilution of 1:40 ( $\frac{1}{2}$  cup in 5 litre of water). Hot water will help break down greasy and fatty soils. If soiling is not heavy use at a dilution of 1:80 ( $\frac{1}{4}$  cup in 5 litre of water).

### **HOW TO USE (CONTINUED)**

For very heavy soiling such as meat works, cooker tops, greasy engines etc., use at a dilution of 1:10. Soaking items will make removal of soils easier.

In a trigger spray use dilutions vary from 1:10 (50ml in a trigger spray) for heavy duty soiling, down to 1:50 (10ml in trigger spray) for general cleaning such as food preparation, paint work etc.

In high pressure cleaners or foamers adjust venturi to suit soiling level.

If cleaning food contact surfaces, wash with potable water after use.

## **TECHNICAL DETAILS**

Multi Purpose Heavy Duty Cleaner is an alkaline liquid containing water softening agents, a solvent, and a blend of surfactants. The strong alkalinity is especially beneficial in breakdown of fatty soils. The special surfactant blend used controls foam levels for easy rinsing.

## **SAFETY**

Multi Purpose Heavy Duty Cleaner is strongly alkaline. It is classified as hazardous according to the criteria of Worksafe Australia and is a Schedule 5 poison.

Always wear chemical resistant gloves when handling strong solutions and be very careful if spraying the product.

A current Material Safety Data Sheet should be available for staff to read before using the product.

## **PACKAGING**

Multi Purpose Heavy Duty Cleaner is available in 15, 25 and 200 litre drums and cartons of 3 x 5 litre bottles.

Issue 3: September 1999