# DONAGHYS PureFlush

Superior non-foaming organic acid detergent sanitiser for use on dairy rubber, plastic and stainless steel surfaces.

Contains 45% mixed organic acids.



# **DONAGHYS PUREFLUSH**

MPI approved for use in farm dairies

Superior non-foaming organic acid detergent sanitiser for use on dairy rubber, plastic and stainless steel surfaces.

## **DANGER KEEP OUT OF REACH OF CHILDREN**

## READ LABEL BEFORE USE.

Wear protective gear including gloves, protective clothing and eye protection. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Do not breathe spray or vapour. Contaminated clothing should not be allowed out of the work place. Do not mix with Alkali or Chlorinated products, as this may result in the creation of toxic gases.

## **DIRECTIONS FOR USE**

Acid wash only. Please refer to Circomate or Protosolv for instructions on an alkali wash (minimum twice weekly).

### Plan

Compliance requires all milk surfaces to be rinsed with a minimum of 5 litres of compliant water per set of cups before milking. Hot water dump temperatures must be greater than 55°C.

- 1. Dilute PureFlush at the rate of 1.5 mL per litre of cold/ hot water (hot water 75°C-85°C) using the wash volumes:
- Jetter/ Bucket wash- 10 litres of wash solution per set of cups.
- Reverse flow- 20 litres of wash solution per set of cups.
   Drain plant.

## **Bulk Milk Tank**

Compliance requires all milk contact surfaces to be rinsed with a minimum of 120 litres of compliant water before milking. Hot water dump temperatures must be greater than 55°C.

- 1. Dilute PureFlush at the rate of 1.5 mL per litre of hot water (75°C-85°C) based on the wash volume as seen in table.
- 2. Recycle for 3 minutes (above 65°C).
- 3. Drain Bulk Milk Tank.

Volume of Bulk Milk Tank (Litres)	Wash Volume (Litres)
3,400	120
4,500	120
5,700	120
6,800	136
9,100	182
12,000	240
14,000	280
18,000	360
22,000	440
30,000	600

### **STORAGE**

Keep only in original container, tightly closed, away from foodstuffs. If required store in corrosive resistant container with resistant inner liner. Keep out of direct sunlight. Store locked up in a cool place.

FIRST AID

If medical advice is needed, have product container or label at hand. If exposed or concerned or you feel unwell get medical advice/ attention.

## IF SWALLOWED:

Rinse mouth. Do NOT induce vomiting. Immediately call a POISON CENTRE or doctor/ physician.

### IF ON SKIN (or hair):

Remove/ take off immediately all contaminated clothing. Rinse skin with water/ shower. Wash contaminated clothing before reuse. Get medical advice/ attention.

## IF INHALED:

Remove to fresh air and keep at rest in a position comfortable for breathing.

Immediately call a POISON CENTRE or doctor/ physician. **IF IN EYES:** 

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do so. Continue rinsing. Get medical advice/ attention.

If exposed or if you feel unwell: Call a POISON CENTRE or doctor/ physician. National Poison Centre 24 hour phone: 0800 POISON (0800 764 766)

### DISPOSAL

Refer to Waste Management Authority. Dispose of material through a licensed waste contractor. Dispose of this material and its container to hazardous or special waste collection point. Avoid release to the environment. Absorb spillage to prevent material damage.

## HAZARD STATEMENT

Harmful if swallowed. Causes severe skin burns and eye damage. Causes serious eye damage. Hazardous to terrestrial vertebrates

PROPER SHIPPING NAME: CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S. (Contains lactic acid 30% and citric acid 15%)

UN No: 3265 Packaging Group: III HAZCHEM: 2X

Class 8

ZPLAB896 APR25 PN-036875-1 VER4



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