

**POISON** Keep out of reach of children  
Read safety directions before opening

# 3 IN 1 CLEANSER

430g/L PHOSPHORIC ACID  
50g/L QUANTERNARY AMMONIUM COMPOUND

JN 1760 HAZCHEM CODE 2X PACKAGING GROUP II



Cyndan\* 3 IN 1 Cleanser is formulated to provide not only cleansing and disinfecting but also deodorising, all in one chemical application.

Cyndan 3 IN 1 Cleanser will remove uric acid build ups on tiles and stainless steel. The acid content will brighten stainless steel however it should be rinsed after application. High percentage bacteriacides will kill undesirable bacteria, providing total hygiene, residual masking properties provide a lasting fragrance to appeal to clientele and staff.

### DIRECTIONS:

Cyndan\* 3 IN 1 Cleanser should never be used neat due to the high percentage of active ingredients. Dilute at 1 part Cyndan 3 IN 1 with 10 parts water for general operations. Lightly soiled areas use with 20 parts water. Only where heavy soiling is a problem should Cyndan 3 IN 1 be used in a stronger solution. Rinsing of the cleaned surface should be carried out after these applications. The ideal applicator for Cyndan 3 IN 1 is the heavy duty spray applicator.

**SAFETY:** Corrosive. Avoid contact with eyes and skin. Wear protective clothing, gloves and eye protection.

**FIRST AID:** If swallowed, do NOT induce vomiting, give a glass of water and seek medical attention. Contact the Poisons Information Centre (13 11 26 Australia; 0800 764 766 New Zealand). If in eyes, hold eyelids open and flush with water for at least 15 minutes. If skin contact occurs, remove contaminated clothing and rinse for 15 minutes with soap and water. Ensure clothing is washed thoroughly before using again.

Batch #:

Trademark

**25 Litre**



**CYNDAN**  
chemical solutions



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