

**PERFORM**  
**(NZFSA APPROVED C31)**

**PERFORM** is a pink, alkaline, liquid machine warewashing compound. Exceptional soil suspension properties and fine rinsability produce sparkling glasses and tableware.

**PROPERTIES:**

Chemical Composition	Caustic, soil suspending agents, water conditioning agents, and alkaline builders.
pH of 1% solution	11.9
Caustic	Present
Specific Gravity	1.30
Metal Safety	Do not use on aluminium ware or other soft metals.
Water Hardness Tolerance	172mg/L @ 0.3% 114mg/L @ 0.2% 57mg/L @ 0.1%

**RECOMMENDED RANGE OF USE CONCENTRATIONS:**

Titrate with Plastic Institutional Kit (Black Range). Use range is 0.15% to 0.3% or 12 to 24 drops using a 20ml sample and 2 drops of phenolphthalein Indicator Solution. Select actual use concentration to handle water hardness and soil load.

**Note:** To properly titrate, adjust for raw water alkalinity by titrating H<sub>2</sub>O just as you would a detergent solution. Subtract that number from total drop titration to derive intended detergent concentration.

**Example** Raw water titrates 2 drops, total drop titration equals (10 drops) (10 - 2 = 8 x 0.0188% = 0.15%)

If frozen, thaw and mix to make useable.

**DISPENSING:**

**PERFORM** is dispensed directly from its shipping container by an automatic dispensing system.

**WARNING.** Alkaline liquid. Contains caustic.

Do not take internally. Avoid contact with skin and eyes. In case of contact, immediately flush skin or eyes with water for at least 15 minutes and get medical attention or contact Poison Information Centre. Do not mix with acid or other chemicals.