

PRODUCT INFORMATION SHEET

'RAVE'

NEUTRAL LEMON FLOOR CLEANER FOR POLISHED FLOORS

SPECIAL FEATURES

- **Cleans**
- **Neutral (No caustics)**
- **Ideal for polished floors**
- **Deodorises**
- **No glycol ethers**
- **Low foam formulation for machine application**
- **Bio-degradable**
- **Phosphate free**
- **Performs in hot or cold water**
- **Designed to handle hard water**
- **Concentrated - Value for money**
- **For Domestic or Commercial use**
- **Loaded with natural orange oil**
- **A unique blend of surfactants for optimum results**

DESCRIPTION:

"RAVE" is a proprietary blend of specialised low foaming surfactants, water softening agents, antiredeposition agents and natural orange oil as solvent booster and grease cutter.

"RAVE" has been specifically developed for use in floor scrubbing machines and manual floor washing operations on floors which have been sealed and polished with polymer based products. Carefully selected cleaning agents, combined with a buffered and neutral pH, ensure polished floors can be maintained without excessive loss of coating.

DIRECTIONS:

Floor Washing – 1 part **RAVE** to 50 parts water (200ml per 10L water).

Floor Washing Light Duty – 1 part **RAVE** to 200 parts water (50ml per 10L water).

Floor Scrubbing Machines – Charge dose directly into detergent holding tank and top up with water.

HAND & SKIN CARE:

After washing, rinse and dry hands thoroughly. People with sensitive skin should avoid prolonged contact with the washing solutions or should wear protective gloves.

Not classified as hazardous according to the criteria of Worksafe Australia.
Not a scheduled poison.
Not classified as Dangerous Goods.

Risk: None allocated.

Safety Directions: None allocated.

FIRST AID:

If poisoning occurs contact a Doctor or Poisons Information Centre (Australia phone 131126).

For more information, the Material Safety data Sheet is available for this product.

PHYSICAL AND CHEMICAL PROPERTIES:

SPECIFICATION	TYPICAL VALUES
APPEARANCE	Transparent gold liquid
ODOUR	Citrus
ALKALINITY	None
pH	7.0 – 7.8 neat
FOAM HEIGHT	Low
PHOSPHATES	None present
BIO-DEGRADABILITY	Readily biodegradable
SURFACTANT TYPE	nonionic
SOLUBILITY	Complete in water