

# CHEMICAL HOUSE

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## PRODUCT:

## RFA TOPCURE

## DESCRIPTION:

**RFA TOPCURE** is a water based curing compound designed for use on freshly poured and screeded concrete, to reduce the evaporation of water, thereby improving the curing process. **RFA TOPCURE** is a **Type B** curing compound, based on a polyvinyl acetate polymer, containing no waxes, paraffins or oils and will not normally interfere with subsequent toppings, tiling, render, surface coatings etc often used in industry. **RFA TOPCURE** is not considered to be a hazardous product and will degrade to a powder after exposure to sunlight within 6-8 weeks.

## DIRECTIONS FOR USE :

Apply "neat" using a low pressure backpack type spray, at a coverage of 5-10m<sup>2</sup>/L.

## PERFORMANCE NOTE:

RFA Topcure does **NOT** pass AS 3799. If this is a requirement refer to Lyndon's Multicure Range of Curing Compounds which will pass this standard.

## FIRST AID:

For advice, contact a Poisons Information Centre (Phone Australia 131126; New Zealand 0800 764 766) or a doctor. If swallowed, do **NOT** induce vomiting. If in eyes wash out immediately with water. If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water.

## Clean Up:

Use water prior to the membrane curing or use methylated spirit and water, 50/50.

## STORAGE:

Store in a cool place. The product is not classed as a dangerous good.

## PACKS:

20L, 200L, 1000L

Ref:TOPCURE\_PDS.DOC

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