

1. SAFEKIT DESCALE+

SAFEKIT DESCALE+ is an effective formulation for the removal of lime-scale deposits from enamelled surfaces, taps, stoneware, toilet fittings, kitchen equipment, utensils, dishwashing machines, bain-maries, boilers, steamers, tea and coffee kettles / urns, ceramics etc.

The formulation makes it fit to use on acid-resistant metal surfaces, DESCALE+ effortlessly cleans stubborn deposits on hard surfaces collected over a period of time due to continuous use.

2. PROPERTIES

Appearance	:	Colourless to pale yellow liquid
pH	:	2-3
Specific Gravity @ 25°C:		1.0 – 1.05 g/cm ²

3. APPLICATION AND DOSAGE

Recommended Dosage:

Normal Soiling	:	20-30 ml in 1litre of water.
Heavy Soiling	:	40-50 ml in 1litre of water.

Application:

- For soaking / spray application - Use the solution as it is.
- For dishwashing machines - 10 to 20 ml / litre dilution in the water tank and run a couple of cycles with empty racks. Rinse of the machine prior to use.



4. ADVANTAGES

- Surfaces clean, sparkling and scratch free.
- No taint or smell on cleaned items.
- Highly effective scale remover leaves no scratches.
- Product comes with colour and alpha numeric code for ease of operation.

5. SAFE USE AND HANDLING

- Do not inhale spray.
- Wear suitable gloves. In case of eye contact, rinse immediately with plenty of water and seek medical advice.

6. STORAGE

- Store a cool and dry place
- Do not store in direct sun or at a temperature higher than 40 °C.
- Minimum shelf life is 24 months.
- Keep the container tightly closed when not in use (product is reactive to atmospheric moisture).

7. AVAILABLE PACK SIZE- 5 Litre Cans

8. DISCLAIMER

The information herein is, to the best of our knowledge, correct and complete. It is based not only on the work in our laboratory but also on the reported results of other workers in this field. It is offered without guarantee of specific properties and no patent liability is assumed. No liability can be accepted for any loss, injury or damage resulting from its use.

