

DICAFAS

DESCALING ORGANIC ACID POWDER

PRODUCT USE:

DICAFAS is a powdered organic acid, readily soluble in water. The product is used for dissolving carbonate and similar scales.

DICAFAS contains inhibitors to prevent the acid from attacking the metal surfaces of the equipment being cleaned. An indicator is incorporated in the product, which gives a red colour to the acid solution. *The colour of the solution changes to yellow when the acid is spent.*

PRODUCT DESCRIPTION:

Appearance: White, coarse powder.
pH: 1:00

DIRECTIONS FOR USE:

Concentration is determined by the nature of the deposit problem.

Normal usage concentrations range from 5% - 10% i.e. 5 kg to 10 kg product to every 100 litres of system volume.

The acid solution must be circulated through the system. Ordinary centrifugal pumps may be used for this purpose (no special acid resistant materials of construction are required). The unit being cleaned must be open to the atmosphere for venting purposes. The length of the time required for cleaning is depending on the amount of scale present.

For heavy scaling it can take 12 - 24 hours to remove the lime scale. Drain the acid solution and wash system with water to neutralize the system.

Please note: When cleaning radiators leave the radiators cap off, to prevent gas built-up in the radiator core.

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PRECAUTIONS:

DICAFAS is based on Sulphamic Acid and does not require the person handling the acid to wear protective clothing. However, due care should be taken to prevent prolonged skin contact.

- Keep out of reach of children.
- Do not ingest.
- Do not re-use containers.

FIRST AID:

- External: In case of contact with skin, flush with plenty of cool running water for at least 15 minutes. Get medical attention if needed.
- Eyes: Immediately flush eyes with plenty of cool running water for at least 15 minutes. Get medical attention.
- Internal: If swallowed, immediately drink a large quantity of water. Do not induce vomiting. Get medical attention.

Every endeavour has been made to ensure that the information in this Data Sheet is reliable, but we do not accept any liability for any loss, injury or damage which may result from its use.