



Acid cleaning agent

Product Description

Nitra Cid is a cleaning agent based on inorganic acids for the decalcification of CIP systems in the food industry.

Properties

The mixture of different acids efficiently removes persistent proteins/starch, lime scale and other mineral deposits.

Direction of use

Rinse the installation before application.
Let circulate a solution of 0.5-2% Nitra Cid at a temperature of 40-60°C during 10-20 minutes.
Rinse with clean water.

Specifications

Physical state	Liquid
Colour	Colourless to light yellow
pH	ca 1.5 (1%)
Freezing point	-10 °C
Density	1.17 kg/l
Solubility in water	100 %

Storage and Disposal

Keep only in the original container in a cool, well ventilated place. Keep container closed when not in use. Do not store in corrodable metal. Protect from freezing. Dispose in a safe manner in accordance with local/national regulations.

Safety instructions for the user

Never mix with chlorine products!
Avoid contact between alkaline and acid products.
Always test the product first on a small surface.
Consult your Cid Lines sales' person for a suitable cleaning- and disinfecting program that is adjusted according to the contamination and the specific conditions of the company.

Before use, please check the MSDS.

Not all CID LINES products are available in all countries. For information about availability of a specific product, please contact your CID LINES dealer.

CID LINES

Believe in hygiene!

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