

doscan[®] RV-P

Additive for acidic cleaning solutions in the food industry
liquid concentrate



Characteristics:

doscan RV-P is a liquid additive based on organic acids that are applied as a cleaning enhancer in combination with acidic cleaning solutions (preferably phosphoric acid).

Fields of application:

Main fields of application are automated cleaning processes in the food industry, in which acidic cleaning steps are applied, preferably within the framework of CIP processes. These are, for example, the cleaning of heaters, fermenters, tanks, containers, pipes and filling units.

For professional use only!

Dosage:

The working concentration is 0.2 - 0.5 weight-% in 1 - 3 weight-% phosphoric acid. The normal working temperatures are 40 - 80 °C.

Surfaces that come into contact with food must be rinsed with drinking water after each cleaning and disinfection to remove residues.

Do not mix with other products.

Controlled, safe and economic application is ensured by our weigomatic dosing systems. We are a specialist company in accordance with the German WHG (Water Conservation Act). Suited to the relevant conditions and requirements we plan, install and maintain central and distributed dosing units.

Determining concentration:

The working solution concentrations are determined according to a special procedure. A detailed description of the method can be obtained on request.

Technical data:

Appearance:	Clear, colourless liquid
Density (20 °C):	1.04 g/cm ³
pH-Wert (20 °C):	approx. 6

Ingredients:

ISalts of organic acids

Storage information:

Always store at a temperature between 5 and 30 °C.

Hazard and precautionary statements:

For safety information see EC safety data sheets. These are available at www.drweigert.com under the category "Download".

If applied according to the instructions for use the product is safe according to the appropriate guidelines for food processing.

Dispose only when container is empty and closed. For disposal of product residues, refer to the Material Safety Data Sheet.

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Die Angaben dieses Merkblattes beruhen auf unseren derzeitigen Kenntnissen und Erfahrungen. Sie befreien den Verwender nicht von eigenen Prüfungen und Versuchen. Eine rechtlich verbindliche Zusicherung bestimmter Eigenschaften kann hieraus nicht abgeleitet werden.

With the above information, which is appropriate to our current knowledge we describe our product regarding possible safety necessities, but we do not involve any quality description or promise certain properties.