

## Ross DSC

Liquid basic cleaner and lime remover  
based on phosphoric acid

### Fields of application

- For basic cleaning of sanitary areas, swimming pools, food processing industry.
- Suitable for use on all acid-resistant materials and surfaces in wet areas.
- Ideal for basic cleaning of lime deposits on stainless steel surfaces.
- Highly suitable for basic and intensive cleaning of micro-pore stoneware tiles and safety tiles.
- Suitable for removing scale in appliances.
- Removes lime, rust, scale and soap deposits.

### Product advantages/properties

- Immediate cleaning action.
- Versatile cleaning product with powerful lime-removing properties.
- Suitable for use in a foam gun: prevents undesirable aerosol effect in areas handling foodstuffs.
- Suitable for use in a high-pressure cleaning machine and with a single-disk machine.
- Suitable for use in the food processing industry.
- RK listed.
- Unscented.

Technical data	
pH value	< 1
Product colour	colorless
Packing drum sizes/unit	12 x 1 litre bottles in a carton 10 litre canister Special sizes on request



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### Application and dosage



For all wet and sanitary areas.



On all acid-resistant floors.



Maintenance cleaning: 100 ml/10 l water.  
Basic cleaning: 1l/10 l water.  
To remove scale deposits in appliances:  
250 ml/1 l water.



Machine cleaning:  
Single-disk machine: 200 ml-1 l/10 l water.



High-pressure machine: 1:5 bis 1:10  
with water.



Foam gun: 1:5 bis 1:10  
with water.

### Important information

Use cold water only.

Do not use on lime-bonded natural stone, such as marble,  
Solnhofen tiles, travertine and shell limestone.

Do not use on aluminium, varnished surfaces and acrylic  
glass.

Do not use on materials with a damaged enamel or chrome  
surface.

Clean surfaces which have direct contact with foods from  
product residues with water carefully.

Please observe the manufacturer's instructions for cleaning  
and care before using on plastic surfaces and fittings.

Do not use together with other cleaning agents containing  
chlorine.

To remove scale deposits in appliances: Please observe the  
instructions of the manufacturer of the appliance regarding  
the removal of scale deposits.

### Complementary products

For sanitary maintenance cleaning:

T 464 Bucasan® *trendy*

As air improver:

buz fresh® air improver G 569

### Warning and safety precautions according to EC guidelines

Xi Irritant  
R 38 Irritating to skin.  
R 41 Risk of serious damage to eyes.

S 2 Keep out of the reach of children.  
S 26 In case of contact with eyes, rinse immediately  
with plenty of water and seek medical advice.  
S 28 After contact with skin, wash immediately with  
plenty of soap and water.  
S 39 Wear eye/face protection.  
S 46 If swallowed, seek medical advice immediately  
and show container or label.

GISBAU-Code: GS 50

For further safety precautions, please refer to the Material  
Data Sheet for G 461 BUZ®-Contracalc at  
[www.buzil.com](http://www.buzil.com).

Article number:

The data in our product information sheets are based on our experience and careful investigations, and correspond to our present state of knowledge. We are, however, not able to examine and influence in detail the varying conditions for usage and materials, and those at premises where products are to be used. For this reason, we can only provide general information on usage. The quality of the work depends on expert assessment of the premises where products are to be used and how they are in fact employed by the user. In the case of doubt, the latter is obliged at all times to test the compatibility of the material to be treated with the Buzil product on an inconspicuous area or to obtain relevant advice on application technology.  
Liability for incomplete or incorrect data in our product information sheets shall only be assumed in cases of negligence caused by gross negligence or intent; any claims arising from the Product Liability Act shall remain unaffected. All previous product information shall lose its validity through the above listed product information.

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