

# Bona Clean R50

## Technical data sheet

Bona Clean R50 is a highly concentrated, slightly alkaline cleaning agent. It is especially suited for the routine cleaning of resilient flooring treated with products of the Bona Resilient System. Bona Clean R50 is used for daily cleaning as well as to remove intensive soiling. Also suitable for use in automatic cleaning systems.

- Gently yet effective, even at low dosage
- Highly concentrated
- Low foaming

### Technical data

Type product:	Surfactant solution
pH-value:	approx. 9 (concentrate)
Dilution:	Normal cleaning: 50 ml to 10 litres water (1:200) Intensive cleaning: 250 ml in 10 litres water (1:40)
Application tools:	Dust mop, Single-disc machine (red pad), Bona PowerScrubber (white or red brushes)
Safety:	Unclassified, see safety data sheet for more information
Shelf life:	2 years from the date of production, in unopened original container
Storage/Transport:	The temperature must not fall below +5°C or exceed +25°C during storage and transport.
Disposal:	Wastes and emptied containers should be handled in accordance with local regulations
Packaging:	10 x1 litre, 3x5 litres

### Processing

Remove loose dirt from the floor with dry cleaning methods (vacuuming, sweeping). Add 50 ml Bona Clean R50 to 10 litres of clean, cold water for normal cleaning. For intensively soiled floors, add up to 250 ml Bona Clean R50 to 10 litres of cold water. If using a concentration, greater than 150 ml in 10 litres water, it is necessary to neutralize afterwards by cleaning with only clean water. For large areas, Bona Clean R50 can also be used with autoscrubbers at a dilution of 1:200.

Please observe separate instructions for care and cleaning recommendations.

The information provided is prepared to the best of our current knowledge and makes no claim to be complete. User is responsible for establishing that the product and recommendations herein are fit for the designated purpose, wood type and present situation before use. Bona can only guarantee the delivered product. A professional and thereby successful application of the product is beyond our control. If in doubt make a preliminary test. User is required to read and understand all information contained on package labels and safety data sheets before using this product.

