



# Whirlpool cleaner SPA concentrate

## Technical information sheet

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Concentrate for thorough cleaning of whirlpools, spas and jacuzzis. Removes deposits in the pipework and jet system, combats germs, fungi and bacterial growth and ensures hygienic cleanliness. Lasts for up to 10 applications - ideal for regular maintenance. Also suitable for whirlpools with an internal semi-automatic or fully automatic cleaning system.

- Concentrate
- against bacterial growth, germs and fungi in pipework and nozzle systems
- Disinfects and cleans
- 1 litre is sufficient for up to 10 applications

### Area of application

Whirlpool cleaner against bacteria, germs, fungi and legionella. Removes soap residue, grease and limescale, prevents odours and reliably protects hygiene.

### Processing

Either fill the whirlpool tub with water directly after bathing or fill it with fresh water so that the highest jet is completely covered. Add 100 ml of whirlpool cleaner and switch on the system. Leave to run for 15 minutes. Then drain the water and rinse with clear water. For whirlpools with an integrated disinfection system, pour the whirlpool cleaner into the dosing container provided.

### Storage

Keep container tightly closed and store in a cool but frost-free place. Keep out of reach of children. Expiry date: see label. Only dispose of empty containers for recycling.

### Notes

Always follow the manufacturer's instructions! Causes skin irritation. Causes serious eye irritation.

#### Note:

All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.