

Technical data sheet

Ice 'n' Clean®

Ice machine cleaner



Ice 'n' Clean® will effectively remove limescale and slime – which are common problems in ice machines – and will clean all surfaces. Limescale is formed by the insoluble calcium carbonate coating the ice-making elements. Newly formed ice sticks to the scale and this jams the machine. Slime then builds up, allowing contamination of the ice products. Slime can also give the ice a bad taste or odour.

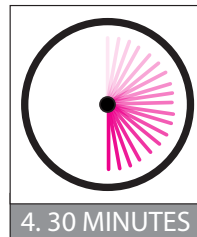
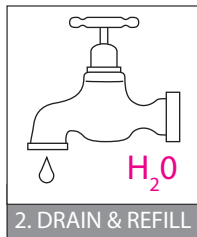
PRODUCT SPECIFICATION

| | |
|-----------------------------|--------------------------------|
| Name | Ice 'n' Clean |
| Product Code | S010209GB, S010169GB |
| Packing Quantity (ml, L) | 12 x 1 Litre, 4 x 5 Litre |
| Packing Size (L x H x D cm) | 36.5 x 25 x 27.5, 40 x 30 x 27 |
| Shipping Weight (kg) | 15.46, 24.98 |
| Shipping Volume (m³) | 0.0259, 0.0324 |
| Soils | Scale, Bacteria, Mould, Fungus |

Special Features

- Clears heavy limescale and slime deposits
- Colour indicator ensures product is completely flushed

Directions of use



**Ice 'n' Clean®
Ice machine cleaner
Warning**

H315: Causes skin irritation. H319: Causes serious eye irritation. P262: Do not get in eyes, on skin, or on clothing. P264: Wash hands thoroughly after handling. P280: Wear protective gloves / protective clothing / eye protection / face protection. P303+361+353: IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water. P305+351+338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Turn off refrigeration and leave pump in operation if possible. Drain machine and refill with fresh water. Add Ice 'n' Clean® to circulating water at a rate of about 1 litre: 15 litres water. Circulate for about 30 minutes. Brush cleaning solution onto scaled surfaces not contacted by the circulation. Extra-heavy scale may require a second dose of Ice 'n' Clean®. Colour indicator ensures product is completely flushed from the machine.

Drums and plastic parts may be cleaned by mixing 1 litre: 7.5 litres water in a plastic container and brushing solution onto scaled surfaces.

Store upright in a cool, dry place.

HB-30® is registered by NSF. When used correctly, HB-30® is safe to use in food preparation and storage areas.

Disposal

Product: Incineration on land

Container: Clean with water. Dispose of as normal industrial waste.

Do not reuse empty container.

Preparation Type
Liquid concentrate

