



Product Description

SNOWFLOW is the ice machine cleaner developed by Errecom's chemical laboratory for the proper and complete maintenance of these equipment. Thanks to its formulation, SNOWFLOW effectively and safely removes limescale, residues, mould, algae, and encrustations from the ice machine components (tray, nozzle, coil and drain). If used regularly, it creates a protective film that prevents the growth of new algae and encrustations.

Tested not to freeze at normal working temperatures, SNOWFLOW can circulates and act during the usual work cycle. Once emptied from the system, the product cleans the drain of any residue. SNOWFLOW is formulated with tasteless raw materials suitable for indirect food contact, so any small residues do not affect the quality of the ice and are non-hazardous to human health. However, it is recommended to rinse the ice machine after using SNOWFLOW and discard the first ice cubes.

Characteristics

- NSF certified (A1, A3).
- HACCP compliant.
- Formulated with raw materials that comply with Regulation (EC) 1935/2004 - MOCA.
- Safe for all ice machines.
- Highly effective descaling action.
- Prevents the growth of algae and encrustations.
- Does not freeze at normal working temperatures.
- 1:2 dilution.

Application

1. Fill the water tank with a dose of SNOWFLOW and, if necessary, add more water until the container is full. The minimum required dose is 50% of the total tank capacity; in case of particularly intense encrustations, increase the amount of product.
2. Let the machine work for about one hour.
3. Drain the product and rinse the equipment with tap water.
4. Repeat the operation if necessary.

NOTE: Do not forget to discard the first ice cubes.



Packaging

Art.-Nr.	AB1081.K.01	AB1081.P.01	AB1081.D.01
Packaging	1L Bottle	5L Tank	10L Tank
Dilution	Ready to use	1:2	1:2
Pieces per pack	6	2	1
Size (L x H x D cm)	25,5 x 17 x 33,5	29,5 x 19,5 x 28	28 x 25,5 x 34
Pieces per pallet (80 x 120 x H 200cm)	570	144	48



Triggers, bottles and tanks are made entirely of 100% recyclable plastic.

Hazard Warning



Warning

Hazard statements: H315 Causes skin irritation. H319 Causes serious eye irritation.

Precautionary statements: P280 Wear protective gloves and eye protection. P302+P352 IF ON SKIN: Wash with plenty of water and soap. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.