

### ICE MACHINE CLEANER

MULTI-ENZYME ONE-STEP ICE MACHINE CLEANER

# ICE MACHINE CLEANER IMPROVE HEALTH STANDARDS, ENERGY EFFICIENCY AND REDUCE COSTS

With ice being defined as food, very strict food safety regulations apply to the hygiene standards of ice machines. In many countries, contaminated ice machines can lead to large fines.\*

\* https://www.fda.gov/food/resourcesforyou/consumers/ ucm197586.htm

#### **PRODUCT OVERVIEW**

Cleans and removes organic debris by detaching it from surfaces so particulates can be easily rinsed.

The AerisGuard™ Ice Machine Cleaner is a patented one-step cleaning product with a multi-enzymatic formulation that is designed to be the best practice application for the cleaning of ice machines.

The cleaner breaks down organic debris in a single process.

Contamination is then readily flushed from the ice machine during final rinsing.

- ✓ Reduced risk of ice contamination as organic debris detachment is known to spread dislodged contaminates to the contents of the ice machine
- ✓ Helps increase asset life due to non-corrosive nature of the product
- Safe to use



SAFE TO USE .....

ENVIRONMENTALLY FRIENDLY

HIGHLY EFFICIENT .....







## ICE MACHINE CLEANER

**MULTI-ENZYME ONE-STEP ICE MACHINE CLEANER** 

#### **FEATURES**

- Non-corrosive, multi-enzyme formula
- Safe on all metals
- pH neutral
- Highly concentrated mixed at 20:1 ratio
- NSF certified

#### **BENEFITS**

- Reduces risk of dirty ice as detached particulates are rinsed away
- Helps extend asset life due to noncorrosive formula
- Safer cleaning process











#### **DIRECTIONS FOR USE:**

- Pump must be in operation but refrigeration cycle should be off
- Once ice is removed, add AerisGuard Ice Machine Cleaner directly into the water tank (1:20 dilution). For best results use warm-to-hot water (45°C - 65°C) for dilution
- Turn on wash mode and leave for 30 minutes
- Drain the water tank
- Repeat process with fresh water to flush the system
- After unit is thoroughly rinsed, switch unit back to "Ice" mode

For detailed instructions refer to IFU 014

#### **PREPARATION**

Product Code	Description	Dilution
AG-ICEM-1	Multi-Enzyme Ice Machine Cleaner 1L	Makes up to 20 Litres

\*Always refer to SDS & IFU prior to product dilution & application





