



Cleaning



Tablets



Pumps



Ancillaries

# Ice machine sanitising cleaner concentrate



**CONCENTRATED**

**NON HAZARDOUS**



**10:1**

**Makes 2.5 litres**



Non-corrosive, safe on all metals, aluminium and copper. Safe on all surfaces.

Ice-clean is a concentrated disinfectant, sanitiser and deodoriser, specifically designed for ice machines in bars, restaurants, and food retail. Ice-clean reduces the danger of transmission of many infectious organisms and cross contamination from environmental surfaces. The solution improves system efficacy and keeps ice hygienic. The solution is odourless and food safe.

Ice-clean sanitises ice machines to the highest standards, breaking down the biofilms that allow bacteria to survive. Biofilms that develop in ice machines can contaminate the ice, and reduce efficiency. Cleaning with Ice-clean will deliver a long lasting antibacterial coating to prevent and control biofilms.

Effective to BS EN1276 & EN1650 standards. NSF Registered for food preparation areas.



Add to reservoir at a dilution of 10:1.



Follow manufacturers guidelines for cleaning cycle.



Rinse with clean water before making ice.

**Effective against bacteria, mould, fungi & viruses, including Human Coronavirus, Hepatitis B, Hepatitis A, E-Coli, Salmonella, Herpes, Avian flu, H3N2 flu (Hong Kong), Listeria, MRSA, HIV-1 & HIV-2.**

**Long lasting antibacterial protection remaining effective long after cleaning.**



<b>Name</b>	Ice-clean concentrate
<b>Product code</b>	ICC250
<b>Weight</b>	265 grams
<b>Colour</b>	Clear
<b>Hazards</b>	None
<b>Soils</b>	Dust, Airbourne pollutants, bacteria, mould, slime & biofilms

**INGREDIENTS:**

Aqua, Urea, Benzalkonium chloride, Active ingredients <1% by volume. **CAUTION;** Keep out of reach of children. Do not swallow. Avoid eye contact. In case of contact with eyes, rinse with water, if swallowed, wash mouth out with water and seek medical advice if symptoms arise or persist. **STORAGE;** Store upright at room temperature. Do not allow to freeze.