Common Areas of Ice Related Contamination **CLEANER** The new EcO₃Ice antimicrobial system by Franke attacks contamination. A cleaner machine helps you extend **TRANSFER** ICE the life of your equipment CONTAINER MACHINE while keeping your customers healthier and happier. DISPENSER 9 WATER LINE EcO₃Ice fights bacteria, biofilm, yeast and mold with every ice cube, in every machine. it works without harsh chemicals and creates no SCOOP tastes or odors. SAFER STORAGE **BIN** The compact, easy to install system attaches to the water ine of your ice machine. It alerts you when it is time to replace the cartridge. No damage or drilling is BUCKET **TRANSFER** (Bacteria required, protecting CONTAINER your capital investment A small amount of activated oxygen (dissolved ozone, 0₃) is generated using only water.

EcO₃Ice REGULATORY LABELING & COMPLIANCE:



It reduces microbes in everything, leaving behind pure O2. And a cleaner clean

extends the time between

you time and

LOWER scheduled cleanings, saving

COSTS











EVAPORATOR

DRAIN

ICE

FEATURES & BENEFITS

EcOalce

CLEANER

- EcO₃lce creates ozone solution, a proven sanitizer, using plain water
- Continuously treats incoming water used by ice machines
- Inhibits microbial growth throughout the ice path, and even in remote dispensers

SAFER

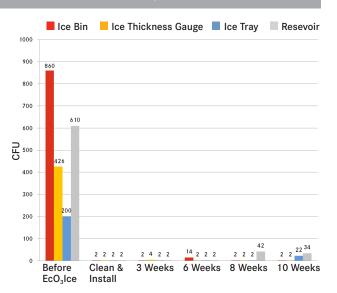
- Kills bacteria and biofilm
- Inhibits growth of yeast and mold
- Reduces risk of associated foodborne illness
- Uses no harsh chemicals
- Leaves nothing behind but pure oxygen

LOWER COSTS

- No damage or drilling of ice machine required
- Easily attaches to incoming water line of existing machines
- Operator-replaceable twist-on cartridge
- Highly visible indicator light alerts when replacement cartridge is needed

FIELD TEST DATA & RESULTS

Yeast Environment Example







Introducing

EcO₃Ice

Antimicrobial Ice Protection

Fights Bacteria & Biofilm





SYSTEMS



