



HOW TO DESCALE

Commerical Ice Machines with CLR PRO MAX™ Industrial Descaler (ID)



1. Wear goggles and protective gear.
2. Turn off ice machine.
3. Remove all the ice from bin or dispenser.
4. Activate the machine's cleaning cycle by pressing the "clean" or "wash" button. The cycle may take from 20 to 40 minutes depending on the machine type. Wait until the display indicates to add chemicals.
5. Before adding **CLR PRO MAX™ ID**, refer to manual to determine how much water the tank holds.
6. Add **CLR PRO MAX™ ID** into the machine to make a 1:126 dilution mixture consisting of one part of **CLR PRO MAX™ ID** to 126 parts of water. If your machine holds 1 gallon of water, you will need to use 1 Oz (30 mL) of **CLR PRO MAX™ ID**.
7. Wait until the clean cycle is complete. Once it is complete, disconnect power to the ice machine. If power can be shut off to the dispenser, it's important to do that as well.
8. Continue with cleaning of internal components using a 1:126 mixture of **CLR PRO MAX™ ID** and warm/hot water. In heavily soiled areas, make a slightly stronger mixture consisting of 3 oz (90 mL) **CLR PRO MAX™ ID** product to 1 gallon of water. Before cleaning, take any internal components out of your ice machine. For safe and proper removal, refer to your machine's manual. Once all parts have been removed, continue to the next step.
9. Use a soft-bristle nylon brush, sponge, or cloth to carefully clean all parts and then rinse with clean water.
10. Make sure to rinse all areas thoroughly with clean water.

BEFORE USE

See SDS for precautionary instructions– available at www.clrpro.com.

Use appropriate safety equipment and job site controls during application, handling, and disposing.

Do not mix or use with bleach or chlorine based products as hazardous vapors may result.

**FOR INDUSTRIAL USE ONLY –
NOT FOR HOUSEHOLD USE**

FREQUENCY RECOMMENDATIONS

Ice machine cleaning is recommended every three months.