

SELECT® LIQUID DE-ICER

Features:

- Effective to -15° F
- Chloride Free
- Non-corrosive
- Bio-degradable

Chloride Free:

SELECT® Liquid De-Icer is a powerful, non-chloride, bio-degradable, potassium acetate based, liquid de-icer. It is more effective than any other currently utilized liquid de-icing technology.

Non-Corrosive:

Most de-icers contain chlorides which can attack steel rebar in concrete, metal doorframes or sensitive helicopter machinery. **SELECT®** is non-corrosive and chloride free making it an effective alternative for bridges, parking decks, helicopter landing pads and other corrosion sensitive areas.

Safe for Concrete and Vegetation:

is chloride free and bio-degradable. Its use will not harm plants and vegetation when used according to label instructions nor contribute to water runoff concerns. **SELECT®** will bio-degrade 50-80 percent within five days. Complete biodegradation will occur within weeks.

Clear Liquid Eliminates Tracking:

SELECT® Liquid De-Icer is a clear, high performance de-icer effective for treating sidewalks and entry-ways to eliminate tracking and other housekeeping issues inside a facility.

DIRECTIONS:

Plow or shovel snow accumulations prior to applying product. On cleared surface apply 1 gallon per 1000 square feet. Application rates may vary based on conditions. Apply 1 - 2 hours prior to snow fall. If snow fall is expected during evening, product can be applied at dusk to aid in the removal of snow in the morning.

TECHNICAL INFORMATION:	
Effective Temperature	-15°F (-26°C)
Composition	Potassium Acetate plus corrosion inhibitor
Color	Clear
Flashpoint	Non-flammable
Freezing Point	Less than -58°F (-50°C)
Packages Available	5gal / 55gal

