Technical Data Sheet PA Liquid Deicer



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PA Liquid Deicer

Product Description

- Safe for the Environment
- Has Staying Power Works Longer, Requiring Fewer Applications
- Is Easy to Apply
- Contains Corrosion Inhibitors
- Active at Low Temperatures (-40°F and Below)
- Less Slippery than Glycol-Based Products
- Can Be Used Prior to Snowfall to Reduce Accumulation

Physical Specifications

Physical State	Liquid
Appearance	Colorless
Rinseability	Complete
% VOC/HAP	0%
pH (use dilution)	8-10
Flash Point	Non-Flammable
Freezing Point	-70°F
Specific Gravity	At 20°C =1.25 – 1.3

Equipment Requirements

Seacole PA Liquid Deicer can be applied using a standard LAWN & GARDEN sprayer that includes: a plastic tank, spot sprayer wand, and a diaphragm pump powered by a 12 volt battery. An example of this equipment can be found at NORTHERNTOOL.COM, item # 26810, The NorthStar ATV Spot Sprayer - 16 gallon, 2.2 GPM, 12 Volt.

The tank can be mounted on an ATV or Utility Truck or Tractor.

Concentration and Application Methods

Saturate the surface with PA Liquid Deicer to prevent icing. Reapply when new accumulation of ice or snow appears. Use as-is, do NOT dilute. Recommended to be used prior to snowfall or icy conditions. Coverage depends on temperature and ice thickness. Seacole recommends approximately 3 gallons per 1000 sq. ft.





Safety and Handling

Environment

- Low BOD
- Biodegrades At Low Temperatures
- Does NOT Contain Urea
- Low Toxicity To Fish, Mammals, and Vegetation

Handling

- Polyethylene Totes & Drums
- Containers Should Be Clean And Free Of Rust, Surface Deposits, & Residues
- Do Not Use Galvanized Containers

Read and understand this products SDS before handling.

Waste Treatment

Individual users should verify the nature of spent solutions to assure compliance with local, state, and federal regulations. Contact Seacole for specific details and/or further waste treatment recommendations.

Customer Notice: Seacole strongly encourages its customers to review their manufacturing processes and their applications of Seacole products from the standpoint of human health and environmental quality to ensure that Seacole products are not used in ways for which they are not intended or tested. Seacole personnel are available to answer your questions and to provide reasonable technical support. Seacole product literature, including safety data sheets, should be consulted prior to use of Seacole products.



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