

APPLICATION METHOD

Winter Warrior Runway Control® Icemelter can be applied in its solid granule form or can be made into liquid. In granule format, the product should be applied at a rate of 50 grams per square metre (¼ cup per square yard / 10 lbs per 1000 square feet). To convert the product into a liquid format, simply dilute 25% product into 75% water. Liquid Winter Warrior Runway Control® can be used to spray on difficult structures that are impractical for granules or it can even be used as an anti-icing agent.

COMPOSITION

Winter Warrior Runway Control® Icemelter has been developed with a special process of encapsulating Sodium Acetate with a Sodium Formate additive. Winter Warrior Runway Control® Icemelter is not a blended product, as each granule has been treated with this special process.

PHYSICAL AND CHEMICAL PROPERTIES

Physical State:	Solid	Appearance:	Dry, White to Off-White Granules
pH Level:	8 - 10	Odour Threshold:	Not Applicable
Water Solubility:	Easy soluble in water	Odour:	Acid (slight)
Vapour Pressure:	Not Applicable	Vapour Density:	Not Applicable
Melting Point:	253 °C		

STORAGE & HANDLING

Personal Protective Equipment:	None required. Safety glasses and gloves optional.
Handling and Storage Requirements:	Wash hands after handling. Store in a dry, ventilated area. Keep away from heat. Keep away from ignition sources. Store in original packaging until use or store in sealed container. Dry packaged icemelter may be stored safely with food products in a warehouse environment. Do not allow granular icemelter to come into contact with open food products.
Special Shipping Requirements:	Not Applicable



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