

UNITED Granular ICE AWAY Sodium Formate

Recommend Application rates:

In standard measurement system pounds per 1000 square feet of runway/pavement/other

Deicing Scenario	Ambient Temp	Ambient Temp	Ambient Temp
	20 to 32 degrees F	10 to 20 degrees F	0 or colder
Packed snow up to 1 inch	4-5 pounds	5-7 pounds	7 to 9 pounds
Packed snow less the 1 inch	1-3 pounds	3-5 pounds	6 to 7 pounds
Stubborn Frozen Rain	4-6 pounds	6 to 8 pounds	8 to 9 pounds

In metric system grams per square meter of runway/pavement/other

Deicing Scenario	Ambient Temp	Ambient Temp	Ambient Temp
	0 to -5 degrees C	-5 to -10 degrees C	-10 or colder
Packed snow up to 2CM	20-25 grams	25 to 35 grams	35 to 40 grams
Packed snow less then 2CM	7 to 15 grams	15 to 23 grams	23 to 30 grams
Stubborn Frozen Rain	22 to 30 grams	30 to 38 grams	38-45 grams

UNITED Liquid ICE AWAY Potassium Acetate

Recommend Application Rates

In both Standard & Metric system

.5 gallons per 1000 square feet up to 1.5 gallons /1000 square feet

1,9 litres per square metre up to 5.7 litres /square metre

Best results lower spray pressure results in a large droplet size to maximize dispersion/results.