

Cryotech NAAC

De-icer Range

Use

NAAC is a solid de-icer. It's spherical pellets make accurate application very simple. Unlike urea pellets, it has a very low environmental impact.

Formulation

NAAC is a unique anhydrous sodium acetate based solid deicer

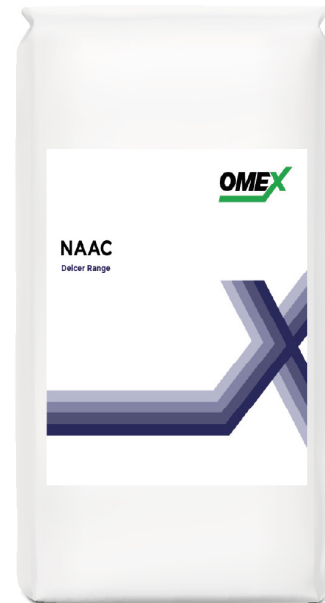
Pack Size

25 kg

Function of NAAC

NAAC is a unique anhydrous sodium acetate based solid de-icer. It's spherical shaped pellets make accurate application very simple and it has a very low environmental impact, compared to urea pellets. Unlike some other deicers which can actually reduce the solution temperature as they dissolve, as NAAC dissolves during deicing it creates heat, speeding up the de-icing process.

- **Ideal for Hard to Reach Areas:** NAAC is ideal for areas inaccessible to sprayers.
- **Accurate Application:** NAAC's spherical shaped pellets make accurate application very simple
- **Airport Approved:** NAAC meets FAA-approved specification SAE AMS 1431 for deicing and anti-icing compounds in the form of a solid for use on runways and taxiways.
- **Rapid Action:** NAAC penetrates the ice faster than other deicing products making it ideal for footpaths.
- **Biodegradable:** The pellet form rapidly breaks down in water courses.



◆ NAAC Certifications

- SAE AMS 1431E



◆ Application of NAAC

Load the required amount of NAAC into your spreader following the application rates below. To achieve best results, apply using the application rates stated below:

Anti-Icing

| Stage | Application Rate |
|------------------------|------------------|
| | g/m ² |
| Ice Forecast | 25 |
| Freezing Rain Forecast | 50 |

De-icing

| Depth of Ice and Snow Pack | Application Rate | | |
|----------------------------|------------------|------------------|------------------|
| | 0 to -7°C | -7°C to -12°C | Below -12°C |
| | g/m ² | g/m ² | g/m ² |
| Black Ice | 25 | 40 | 50 |
| < 12mm | 35 | 45 | 60 |
| 12-25mm | 40 | 60 | 80 |
| 25-50mm | 60 | 90 | 120 |