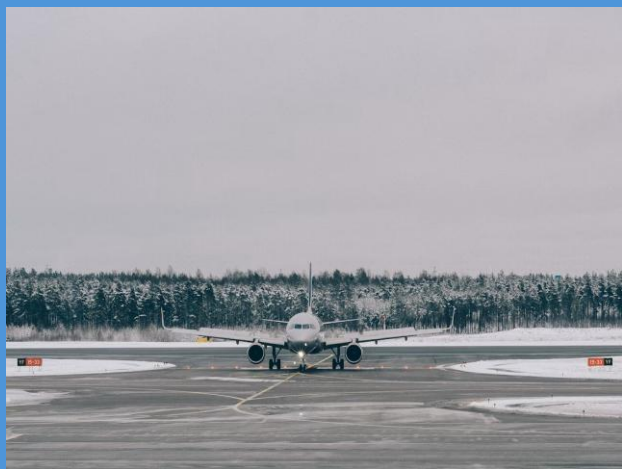




B42 BLUE LIQUID DEICER

AMS 1435E CERTIFIED

B42 BLUE is a high performing 50% aqueous potassium acetate solution by weight. Expertly formulated by our chemists and processed by our engineers to ensure peak performance and consistent quality. B42 BLUE contains blue colorant for enhanced visibility, reducing unnecessary overlapping during application or reapplication, while also ensuring sensitive equipment remains clean. contains no urea or glycol and is stable in storage with no agitation required. It is the industrial standard for use on airport runways. B42 BLUE can be used as an anti-icer or deicer.



Product Specifications

Composition	Appearance
50% aqueous potassium acetate, by weight	Clear, free from matter in suspension
Density	pH
10.8 lbs/gal	9.0-10.0
Specific Gravity	Flash Point
1.27-1.30	Nonflammable
BOD	COD
0.19 kg O₂/kg fluid	0.34 kg O₂/kg fluid

(Enhanced with trace amounts of optical enhancers and corrosion inhibitors for optimal performance)

ECO-FRIENDLY

- ❖ **LOW TOXICITY TO FISH AND MAMMALS**
- ❖ **READILY BIODEGRADABLE**
- ❖ **DOES NOT CONTAIN UREA OR GLYCOL**

BENEFITS

- ❖ Enhances visibility to ensure accurate coverage and equipment protection
- ❖ Remains stable and effective long-term when stored as directed
- ❖ Complimentary customer training upon request
- ❖ Less slippery than hybrid/glycol-based products

PERFORMANCE

- ❖ Industrial leading deicing characteristics
- ❖ Low viscosity, sprays effectively at low temperatures
- ❖ Effective at low temperatures
- ❖ Effective ice undercutting
- ❖ Effectively penetrates ice

