

NITROGEN STABILIZER

NEW PRODUCT for 2026

About Innova[®] NH₃ Stabilizer

Innova NH₃ Stabilizer is a nitrogen stabilizer designed for use with anhydrous ammonia and other ammoniacal nitrogen sources. It is built on a calcium copolymer stabilization system. This combination of soluble calcium with a proprietary polymer matrix helps retain nitrogen in the soil profile, limits below-ground nitrogen loss, increases plant-available nitrogen, and enhances overall nitrogen use efficiency.

Benefits of Innova NH₃ Stabilizer

- Reduces nitrogen loss from ammonia-based fertilizers by holding ammonium (NH₄⁺) in the soil near the application zone.
- Improves nitrogen availability and uptake by pairing a stabilizing polymer matrix with soluble calcium, leading to more efficient uptake of ammonium by the crop.
- Supports nitrogen use efficiency (NUE), helping growers maximize yield potential and minimize wasted fertilizer.

ACTIVE INGREDIENTS

Calcium (Ca).....	10.0%
Proprietary polymers, copolymers & inert ingredients.....	90.0%
Total.....	100.0%

Application Instructions

Anhydrous Ammonia

Apply 6 oz. per 50 units of nitrogen, up to a maximum of 24 oz./ac.

UAN

Apply 2 qt./ton of UAN solutions.

Liquid Manure

Apply 24-32 oz./ac.

