

# RDX-N™ Application Guidelines

Application Method	Rate Recommendation	Optimization Potential	Key Guidelines
<b>Fall Nitrogen</b> (Anhydrous Ammonia)	Not applicable	Not a target for N optimization	RDX-N™ is not recommended for fall anhydrous applications.
<b>In-Season Blended Fertilizers</b> (e.g., 10-34-0, 6-24-6)	No rate reduction	Yield & Quality	Add <b>8 - 64 ounces/acre of RDX-N™</b> in the planter for enhanced performance.
<b>Straight Nitrogen Liquid Applications</b> (e.g., UAN 28 or UAN 32)	<b>1 pt/25 lbs of N of RDX-N™</b>	Optimize up to <b>50%</b>	Apply <b>in-furrow or sidedress</b> with nitrogen.
<b>Foliar Applications</b>	Not applicable	Not applicable	RDX-N™ <b>must</b> be soil-applied <b>with liquid nitrogen</b> to activate its process.
<b>Fertigation Applications</b>	<b>1 pt/acre of RDX-N™</b>	Optimize up to <b>50%</b>	Effective method for nitrogen efficiency.

- **Optimized Nitrogen Use:** RDX-N™ enhances in-season nitrogen efficiency, allowing up to 50% optimization in UAN and fertigation applications.
- **Application Timing Matters:** Must be soil-applied with nitrogen; not for foliar use or fall anhydrous ammonia applications.
- **Blended Fertilizers:** No rate reduction needed, but adding ½ pt/acre in the planter is recommended for enhanced performance.
- **Proven Performance:** The proprietary bio-stimulant formula of RDX-N™ improves nitrogen metabolism, reducing charge imbalance for better plant uptake.



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