

# OVER PASS<sup>®</sup>

10-2-10



Over Pass 10-2-10 contains slow release nitrogen to extend absorption and minimize any leaf interaction from the application of nitrogen. For best results, use in a program with a PureGrade low-salt starter.



## FEATURES & BENEFITS

- Contains boron and manganese
- Aids the plant during the stressful reproductive stage
- Provides nitrogen, potassium, and manganese to help the plant retain blooms, thereby setting the plant up for higher yields
- Enhances the utilization of nitrogen with the addition of boron
- Provides 10-14 days of nitrogen feeding

**Q: Why do I need a boron source?**

A: Over Pass 10-2-10 provides a 0.5% boron source. Boron is important in plant development and proper maturity. Over Pass 10-2-10 also contains manganese which is essential for photosynthesis and helps improve tolerance to drought and heat stress.

**Q: Can Over Pass 10-2-10 be mixed with crop protection products?**

A: Yes. Over Pass 10-2-10 is compatible with many crop protection products as a tank mix partner. The Andersons recommends a compatibility (jar) test before field mixing and application. Always read and follow all individual product labels before use.

## FREQUENTLY ASKED QUESTIONS

**Q: Why do I need a slow-release nitrogen?**

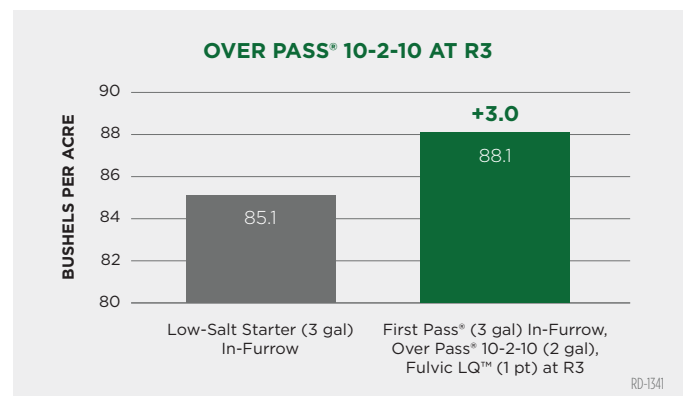
A: Splitting up your nitrogen application reduces environmental losses and improves efficiency while maximizing yield. Over Pass 10-2-10 contains 25% slow release nitrogen to help increase these efficiencies.

**Q: How do I apply Over Pass 10-2-10?**

A: Over Pass 10-2-10 is recommended for foliar application on most common field and row crops. Based on nitrogen requirements, Over Pass 10-2-10 can be soil applied once before planting or early sidedress.

**Q: At what rates do I foliar apply Over Pass 10-2-10?**

A: The recommended foliar application rates for Over Pass 10-2-10 are 4-8 quarts per acre. Soil application rates are based on nitrogen requirements.



In 2020 in Ohio, Over Pass 10-2-10 was applied at a rate of 2 gal/acre and foliar applied at R3. A yield increase of 3 bushels per acre was observed.

## GUARANTEED ANALYSIS

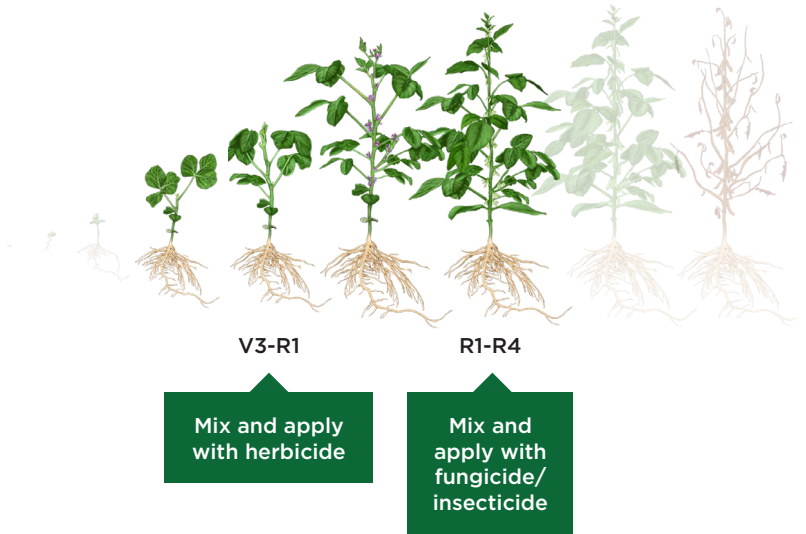
Total Nitrogen (N).....10.0%  
 7.5%....Urea Nitrogen  
 2.5%....Slowly Available Water Soluble Nitrogen  
 Available Phosphate (P<sub>2</sub>O<sub>5</sub>) ..... 2.0%  
 Soluble Potash (K<sub>2</sub>O).....10.0%  
 Boron (B)..... 0.5%  
 Manganese (Mn).....0.25%  
 0.25%....Chelated Manganese

**Derived from:** urea, urea triazone, phosphoric acid, potassium chloride, potassium hydroxide, EDTA manganese, boric acid

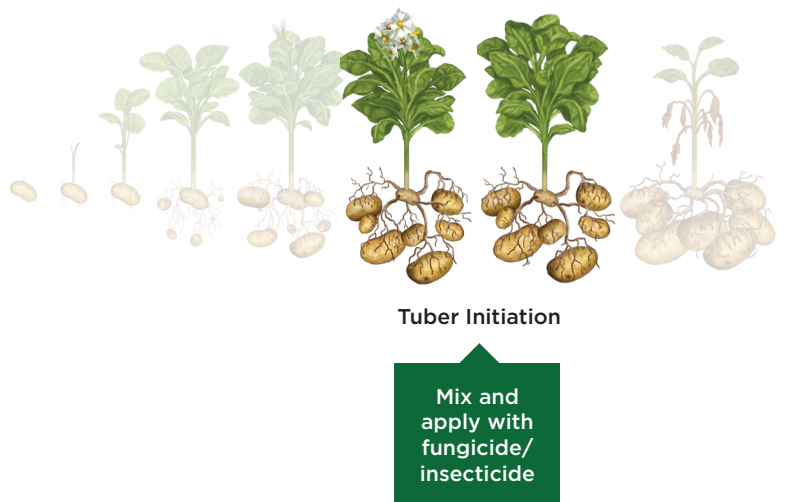
## PHYSICAL PROPERTIES

pH..... 10.7  
 Specific Gravity..... 1.25 @ 68°F  
 Density .....10.4 lbs/gal  
 Salt Out.....3°F

## SOYBEAN APPLICATION



## POTATO APPLICATION



**HIGH YIELD SOYBEAN SOLUTIONS**

	PRE-PLANT PRE-EMERGENT	IN-FURROW	VE	R1	R3	POST HARVEST
BEST	Green	Green	Green	Green	Green	Green
BETTER	Orange	Orange	Orange	Orange	Orange	Orange
GOOD	Grey	Grey	Grey	Grey	Grey	Grey

APPROVED TANK MIX PARTNERS: Visit AndersonsPlantNutrient.com/Tank-Mix to view approved products for tank mixing with specific herbicides. AndersonsPlantNutrient.com

To see how Over Pass 10-2-10 fits into our High Yield Programs, visit [AndersonsPlantNutrient.com](http://AndersonsPlantNutrient.com)

CROP	APPLICATION	USE RATE (PER ACRE)	TIMING
Soybeans	Foliar	4-8 quarts	First at V3-R1 with herbicide; second at R1-R4 with fungicide
Corn	Foliar	4-8 quarts	V3-R1
Alfalfa/Hay	Foliar	4-8 quarts	Within 10 days after each cutting
Vegetables	Foliar	2-6 quarts	Every 14 days after transplant or emergence

Visit [AndersonsPlantNutrient.com/Tank-Mix](http://AndersonsPlantNutrient.com/Tank-Mix) to view approved products for tank mixing with specific herbicides.



### FOR MORE INFORMATION

800-831-4815  
 png@andersonsinc.com  
 AndersonsPlantNutrient.com

