PureGrade® Liquid Fertilizer

FULLY FORMULATED FOLIARS

OVER PASS® 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.

N Nitrogen · P Phosphorus · K Potassium · B Boron · Mn Manganese

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**

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?

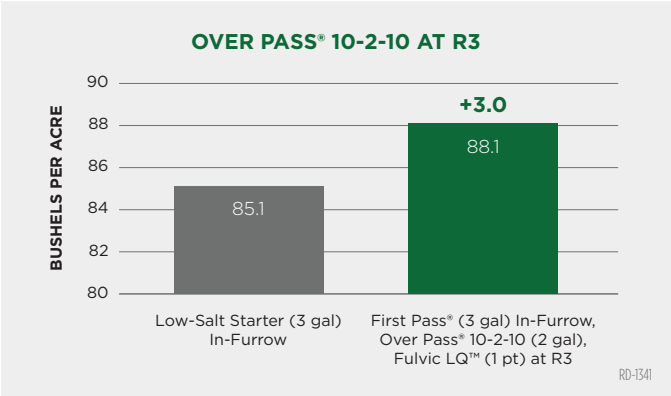
A: The recommended foliar application rates for Over Pass 10-2-10 are 4-8 quarts per acre. Soil application rates are based on nitrogen requirements.

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.



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.

The Andersons®

FOR MORE INFORMATION
800-831-4815
png@andersonsinc.com
AndersonsPlantNutrient.com

CONNECT WITH THE ANDERSONS PLANT NUTRIENT GROUP ON SOCIAL MEDIA

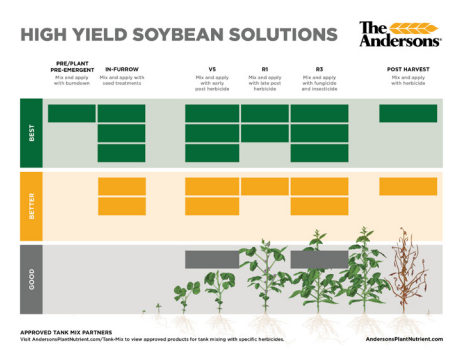
GUARANTEED ANALYSIS

Total Nitrogen (N).....10.0%
7.5%....Urea Nitrogen
2.5%....Slowly Available Water Soluble Nitrogen
Available Phosphate (P_2O_5) 2.0%
Soluble Potash (K_2O).....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



To see how Over Pass 10-2-10 fits into our High Yield Programs, visit AndersonsPlantNutrient.com

SOYBEAN APPLICATION

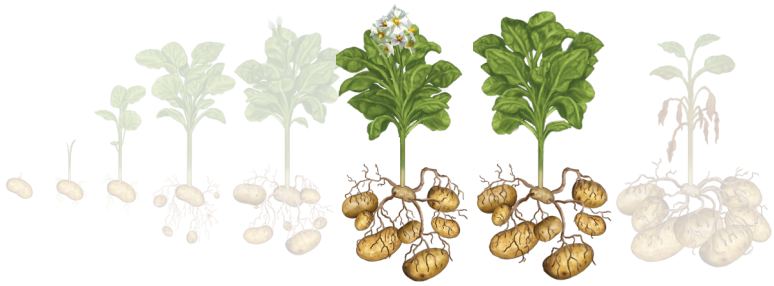
V3-R1

Mix and apply with herbicide

R1-R4

Mix and apply with fungicide/ insecticide

POTATO APPLICATION



Tuber Initiation

Mix and apply with fungicide/ insecticide

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** to view approved products for tank mixing with specific herbicides.

The Andersons®

FOR MORE INFORMATION

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

4R nutrient stewardship