

UTPlussIII™* brand

KEY FEATURES:

- 3rd generation multi-foliate leaf
- High yield performance
- Excellent forage quality
- Outstanding agronomics

Agronomics	
Fall Dormancy	4.200
Winter Hardiness	
Cutting Recovery	9.500
Forage Yield	9.500
Relative Forage Quality	9.100

Disease	
Disease Rating Index (DRI)	35.000
Anthracnose Race 1	HR
Aphanomyces Race 1	HR
Aphanomyces Race 2	HR
Bacterial Wilt	HR
Fusarium Wilt	HR
Phytophthora Root Rot	HR
Verticillium Wilt	HR

Insects	
HR Potato Leaf Hopper	-
Pea Aphid	HR
Blue Aphid	
Spotted Aphid	
Root Knot Nematode	-
Stem Nematode	-

IMPORTANT: Characteristic scores provide key information useful in selecting and managing products in your area. Information and ratings are based on comparisons with other products sold by Seed Consultants, Inc.

Information and scores are assigned by Seed Consultants, Inc. and are based on period-of-years testing through 2017 harvest and were the latest available at time of printing. Some scores may change after 2017 harvest. Scores represent an average of performance data across areas of adaptation, multiple growing conditions, and a wide range of both climate and soil types, and may not predict future results. Individual product responses are variable and subject to a variety of environmental, disease and pest pressures. Please use this information as only one component of your product positioning decision.

StandFast™ is the trademark of PGI Alfalfa.

Roundup Ready™ is a registered trademark used under license from Monsanto Company.

Do not export alfalfa seed or crops containing Roundup Ready™ technology including hay or hay products, to China pending import approval. In addition, due to the unique cropping practices, do not plant this product in Imperial County, California.

Always Read and Follow Pesticide Label Directions. Alfalfa with the Roundup Ready™ technology provides crop safety for over-the-top applications of labeled glyphosate herbicides when applied according to label directions. Glyphosate agricultural herbicides will kill crops that are not tolerant to glyphosate. ACCIDENTAL APPLICATION OF INCOMPATIBLE HERBICIDES TO THIS VARIETY COULD RESULT IN TOTAL CROP LOSS.

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