# TMC SKYE



#### with **EMERGENT**

## Early Maturing, Highly Resilient

- TMC Skye is a very early harvest maturity reaching late bud or early flower 3 to 5 days ahead of most dormant alfalfas.
- Very fast green-up after harvest and accelerated growth to harvest maturity gives TMC Skye the maximum tonnage advantage.
- Ideal for growers who aggressively manage their established alfalfa acres, TMC Skye is a fast-growing variety for production areas that use fall dormancy 4 and 5 alfalfas and expect 4 or more cuts each season.

#### **PEST PACKAGE DISEASES** Anthracnose HIGH RESISTANCE Aphanomyces-Race 1 **HIGH RESISTANCE** Aphanomyces-Race 2 **RESISTANT** Bacterial wilt **HIGH RESISTANCE** Fusarium wilt **HIGH RESISTANCE** Phytophthora root rot **HIGH RESISTANCE** Verticillium wilt HIGH RESISTANCE **INSECTS** Blue alfalfa aphid **RESISTANT** Cowpea aphid RESISTANT Pea aphid **MODERATE RESISTANCE** Spotted alfalfa aphid **RESISTANT NEMATODE RESISTANCE** Northern root knot **RESISTANT** Stem nematode RESISTANT

AGRONOMIC FEATURES	
Yield rating	HIGH
Fall dormancy class	FD 4
Winter hardiness class	WS 1.8
Multifoliate leaf expression	47%/Low MF
Regrowth rate	1.9



## **EMERGENTS**

**Emergent ST** is premium seed-applied technology uniquely formulated for alfalfa.

- Emergent ST offers multiple modes of action for more complete disease control – including superior Rhizoctonia resistance.
- Backed by research, Emergent ST consistently delivers higher first cutting yields and ultimately results in a vastly superior ROI for your seed treatment investment.
- Emergent ST applied to the seed coat leads to a healthier plant and visibly stronger stand establishment, thus reducing the risk of replant.

