

ALFALFA

BETTER GENETICS.
BETTER PRODUCTIVITY.
BETTER PROFITABILITY.



FSG 527

KEY CHARACTERISTICS

- High forage yield potential
- Superb forage quality
- High multifoliate leaf expression
- Very fast recovery after cutting
- Excellent winterhardiness and stand persistence
- Superior disease and pest resistance

FSG 527 alfalfa with its superior combination of high forage yield potential, very fast recovery after cutting, superb forage quality and stand persistence is ideal for commercial hay growers or dairy producers using an intensive cutting management schedule for areas with longer growing seasons. FSG 527 is adapted to all areas where fall dormancy 4 and 5 alfalfa varieties are planted.

FALL DORMANCY	WINTER SURVIVAL	DRI RATING	ROOT TYPE	RECOVERY AFTER CUTTING
5.0 <small>1=most dormant; 9=least</small>	2.0 <small>1=most hardy; 9=least</small>	34/35	Tap	Very Fast

DISEASE TRAITS

Bacterial Wilt	HR
Verticillium Wilt	HR
Fusarium Wilt	HR
Phytophthora Root Rot	HR
Anthraxnose Race 1	HR
Aphanomyces Root Rot (Race 1)	HR
Aphanomyces Root Rot (Race 2)	R

INSECT TRAITS

Stem Nematode	R
Spotted Alfalfa Aphid	R
Pea Aphid	HR

