

No. 1 for Silage and Quality

Hybrid Profile

Management Tutor		
Ideal Seeding Depth:	0.75 inch	
Silage Seeding Rate/Acre:	0.8 unit	
Grazing Seeding Rate/Acre	0.8-1.0 unit	
1 unit = 1 million viable seed		
Seed Date:	August - September	
Total Nitrogen:	120 lb N /ac	

Key Agronomics

Soil Types:	all
Forage Yield:	very high
Winter Hardiness:	very high
Quality:	high
Plant Height:	average
Straw Strength:	good
Root Development:	very large
Ability to Tiller:	high
Pre-head Biomass:	very high
Milk Stage Biomass:	high

Very high resistance to all diseases



KWS Progas is an excellent forage variety for silage and grazing. It provides top forage quality and is optimal for early cutting and double cropping systems



Contact us with questions!

Paul Gregor Product Manager paul.gregor@kws.com 612.398.8832

www.kws.com | Follow us on Facebook & Twitter