

OAC Moon SOFT RED WINTER WHEAT

- ✓ Rewards intensive management with exceptional yield response
- ✓ Excellent standability for highly productive acres
- ✓ Low seed cost per acre based on small seed size
- ✓ Maturity 1-2 days later than OAC Constellation
- ✓ Great option for those not needing straw (lower straw volume)
- ✓ Developed by the University of Guelph Wheat Breeding Program to meet the needs of Ontario producers



CHARACTERISTICS										
Type	Area(s)	Awns	Yield Index (%)	Heading (days)	Maturity (days)	Lodging	Plant Height	Straw Yield	Test Weight	Thousand Kernel Weight (g)
Soft red winter	1, 2, 3 in Ontario	Yes	101.7	150	187	AA	Medium-Short	A	A	29

MANAGEMENT					DISEASE & PATHOGENS	
Seeding Rate (seeds/acre)	Winter Survival	Plant Growth Regulator (PGR) Use	Intensive Management Response Yield Index (%)		Fusarium Head Blight	DON
			Non-intensive	Intensive		
1.6 million seeds per acre. Increase to 1.8-2.0 million seeds per acre on heavier soil or later planting date.	AA	Recommended in intensively managed fields with very high nitrogen levels.	99	108.7	A	A

BACKGROUND	
Line Number	Developer
OAC 19-SRW-01	University of Guelph, Guelph, ON

Data values were collected under different management practices at different locations in different years and are for comparison purposes only. Data is a 3-year summary from areas 1, 2 & 3 of Ontario – Ontario Cereal Crops Committee (OCCC) performance trials.
See gocrops.ca for more information.

Definitions:
AA = Above Average
A = Average
NP = Needs Placement

 Indicates variety protected under Plant Breeders' Rights. For more information, visit pbrfacts.ca.