

HANK

HARD RED SPRING WHEAT



Hank is a semi-dwarf hard red spring wheat with a broad area of adaptation. Hank can be grown dryland or irrigated for easier planting decisions. This variety has good yield potential and will respond to intense management practices, increasing net returns. Hank is susceptible to the wheat stem sawfly but is tolerant to Hessian fly. Hank stands well, threshes easily, is tolerant to dryland foot rot and is shatter resistant.

*Hank is susceptible to sawfly and should not be grown where sawflies are present.

● MANAGEMENT STRATEGY

1. Plant early to obtain maximum vegetation growth and grain fill.
2. Plant at a rate of 750,000-1,250,000 live plants per acre (dryland/irrigated).
3. Apply adequate nutrients to ensure high yield and protein (2.5 lbs of N/bushel of yield to obtain 14% protein). An N:S ratio of 5:1 in the soil and 10:1 in plant tissue is recommended.
4. Hank threshes easily and cleans up nicely, making harvest smooth.

	Average Dryland	Average Irrigated	Average Overall
HANK			
2000	60	99	77
2001	38	99	62
2002	42	92	64
2003	38	87	58
Average	43	94	65
MCNEAL			
2000	56	95	74
2001	40	97	63
2002	40	92	63
2003	37	85	56
Average	43	92	64

Montana State University Research Data

Dryland: Bozeman, Conrad, Havre, Huntley, Moccasin & Sidney

Irrigated: Bozeman, Huntley, Kalispell & Sidney



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HANK IS PVP PROTECTED

WE ENCOURAGE PRODUCERS TO TRY A FIELD OF A NEW VARIETY TO SEE HOW IT PERFORMS UNDER THEIR MANAGEMENT SYSTEM!