



MEG'S SONG

SPRING BARLEY

Meg's Song is a two-row, hullless, spring food barley developed by the Agricultural Research Center of Washington State University. Meg's Song is named in honor of Meg Gollnick for her dedication to and work in agricultural research, and for her love of cooking and baking with flavorful and nutritious grains.

Meg's Song, developed specifically for human consumption, contains 70 to 100% higher β -glucan (a heart-healthy dietary fiber) than common Washington grown varieties. Meg's Song is a high-yielding waxy barley, with excellent tolerance to lodging, high test weight and protein, and unique culinary characteristics.

AGRONOMICS AND QUALITY FOR HULLESS FOOD MARKET CLASS

Yield Potential.....	Excellent
Test Weight	Excellent
Protein	High
Height.....	Medium
Maturity	Medium
Standability	Strong
Starch	Waxy

MEG'S SONG SPRING BARLEY

Two-Year WSU Variety Testing Data 2018–2019

VARIETY	16–20"				>20"			
	BETA GLUCAN [†] (%)	YIELD (BU/A)	TEST WT (LBS/BU)	PROTEIN (%)	BETA GLUCAN [†] (%)	YIELD (BU/A)	TEST WT (LBS/BU)	PROTEIN (%)
Meg's Song	7.0	3913	58.6	13.4	7.3	4373	57.6	12.4
Havener	6.0	3918	60.2	12.0	6.5	4308	58.4	11.3
Lyon	5.0	4873	53.3	11.4	4.5	5228	51.7	10.0
Survivor	4.6	4360	53.6	11.8	4.0	4841	52.4	10.7
Lenetah	4.3	4920	54.3	10.8	4.2	5311	52.7	9.8
LCS Vespa	4.3	4850	53.0	11.4	4.2	4995	50.8	10.4
Muir	4.3	4730	53.5	11.0	4.0	5293	52.5	9.9
CDC Copeland	4.0	4452	51.0	11.0	3.9	4897	50.3	10.3
Champion	3.9	4932	55.1	11.0	3.6	5110	53.3	10.0
C.V. %	na	8	1.2	4.8	na	9	2.0	5.1
LSD (0.05)	na	205	0.4	0.3	na	265	0.6	0.3

16–20" Precip Zone (Dayton, Mayview, St. John, Walla Walla) 2018–2019, 8 loc/years

>20" Precip Zone (Fairfield, Farmington, Palouse, Pullman) 2014–2019, 8 loc/years

Betaglucan Data–16–20" Precip Zone (Dayton, Mayview, St. John, Walla Walla)

>20" Precip Zone (Fairfield, Farmington, Palouse, Pullman)

AVAILABILITY

For seed inquiries
please call:

Washington Genetics
509-659-4020 or
contact your local
seed dealer.

Signed grower
agreements are
required.

