

Organic Soft White

Wheat Official Purchasing Specification

Quality Standards

	Spec	Min/Max
Test Weight	60	58
Moisture	13%	10-14.00%
Thins	0%	5%
Protein		8.0-10%
Plump	80%	80%

Foreign Material

	Spec	Max
FM	1.5%	3%
Barley	0%	2%
Other Wheat	0%	1%
Total Other Grains	0%	2%
Peas & Lentils	0%	0%
Ergot	0.00%	0.04%

Damage

	Spec	Min/Max
Frost	0%	0%
Sprout	0%	0%
Total Damage	0%	4 %
Vomitoxin	0.0 ppm	1.8 ppm
Heated	0%	0.2 %
Falling #	300	280

Test Weight Conversions Lb/W.bu g/0.5 L Lb/W.bu g/0.5 L 54.1 328 59.1 359 54.6 331 59.6 362 55.1 334 60.1 365 55.6 337 60.6 368 61 56 340 371 56.5 343 61.5 374 57 62 377 346 57.5 349 62.5 380

63

63.5

383

386

Discounts may apply to any grain delivered out of spec-see Discount Schedule (reverse side)

352

355

58

58.5

- » FM Thru 8/64" triangle sieve
- » Thins Thru 5/64" x ³/₄" slotted sieve
- » Plump On top of 6/64" x ¾" sieve
- » Moisture Tested on Dickey John

Pest/Pesticide/Odor Restrictions

- Wheat must NOT contain signs of infestation (dead or alive) or insect bored/damaged kernels
- 0.0 insect damaged kernels in 100g sample
- Wheat must not contain detectable levels of pesticide, chemicals, or objectionable odors
- Wheat which has been treated with glyphosate as a pre-harvest desiccant will not be accepted

Contacts

Amanda Eustice amanda.eustice@oegema.ca

Oegema Grains reserves the right to change these specifications at any time without prior notice.

Organic Soft White Wheat Discount Schedule (Based on W.Bu, US\$)

Test Weight

- Reserve the right to reject under 58 pounds
- Discounts apply under 58 pounds
 - \$0.08 per ½ pound

Moisture

- Reject over 13.5%
- Reserve the right to reject under 10%
- Discounts apply to 13.0-13.5%
- \$0.02 per 1/10%

Barley

- Reject over 2.0%
- Discounts apply to 1.0-2.0%
 - 1.0-1.5%: \$0.045 per Bushel
 - o 1.6-2.0%: \$0.09 per Bushel

Plump

- Reserve the right to reject under 80%
- If accepted the following discounts apply:
 - 0.5% dockage per 1% plump under 80

Foreign Material (FM)

• All FM is deducted as dockage