

Beardsley Farmers Elevator Co.
Corn
Discount Schedule
Effective Date: August 21, 2025

Test Weight

.02 each lb. 53.9 to 52
-.05 each lb 51.9 to 45

Foreign Material

.05 each 1 3-5%
-.06 each 1 over 5%

Damage

.01 each one % 5 to 7
-.02 each one % over 7

Additional Discounts

Musty -.15 Sour -.20
COFO -.20 Infested -.10
Animal -.10

Test Weight

54.0 lb. or more
53.0 to 53.99
52.0 to 52.99
51.0 to 51.99
50.0 to 50.99
49.0 to 49.99
48.0 to 48.99
47.0 to 47.99
46.0 to 46.99
45.0 to 45.99

Discounts

\$.00
.02
.04
.09
.14
.19
.24
.29
.34
.39

FM

3.1 to 4.0
4.1 to 5.0
5.1 to 6.0
6.1 to 7.0
7.1 to 8.0
8.1 to 9.0
9.1 to 10.0
10.1 to 11.1
11.1 to 12.1
12.1 to 13.1
13.1 to 14.1
14.1 to 15.1
15.1 to 16.1
16.1 to 17.1

Discount

\$.05
.10
.16
.22
.28
.34
.40
.46
.52
.58
.64
.70
.76
.82

Damage

5.1 to 6.0
6.1 to 7.0
7.1 to 8.0
8.1 to 9.0
9.1 to 10.0
10.1 to 11.0
11.1 to 12.0
12.1 to 13.0
13.1 to 14.0
14.1 to 15.0

Discount

\$.01
.02
.04
.06
.08
.10
.12
.14
.16
.18

Shrink starts at 15.1 -1.5% per point
rounded to the nearest tenth.

*Drying starts at 15.1 - .06 cents point from 15.1 to 17.0

-.03 cents half -point from 17.1 on up

15.1-16.0 = .06/bushel	16.1-17.0 = .12/bushel	17.1-17.5 = .15/bushel	17.6-18.0 = .18/bushel	18.1-18.5 = .21/bushel
18.6-19.0 = .24/bushel	19.1-19.5 = .27/bushel	19.6-20.0 = .30/bushel	20.1-20.5 = .33/bushel	20.6-21.0 = .36/bushel
21.0-21.5 = .39/bushel	21.6-22.0 = .42/bushel	22.1-22.5 = .45/bushel	22.6-23.0 = .48/bushel	23.1-23.5 = .51/bushel
23.6-24.0 = .54/bushel	24.1-24.5 = .57/bushel	24.6-25.0 = .60/bushel	25.1-25.5 = .63/bushel	25.6-26.0 = .66/bushel
26.1-26.5 = .69/bushel	26.6-27.0 = .72/bushel	27.1-27.5 = .75/bushel	27.6-28.0 = .78/bushel	28.1-28.5 = .81/bushel

Continue on at 6cents/bushel/point of moisture

*Shrink 1.5% Shrink to 15.0 Moisture Must be applied to contract or sold immediately

*Shrink 1.5% Shrink to 14.0 Moisture for Open Stored Corn (open store shrink remains the same, even if sold within 10days)

Grade and Grade Requirements for Corn

Grade	Min. Test Weight/Bu	Max Heat Damaged Kernels	Max Total Damaged Kernels	Broken Corn and Foreign Material
US No. 1	56.0 lb.	0.1	3.0	2.0
US No. 2	54.0 lb.	0.2	5.0	3.0
US No. 3	52.0 lb.	0.5	7.0	4.0
US No. 4	49.0 lb.	1.0	15.0	7.0
US No. 5	46.0 lb.	3.0	15.0	7.0

- Does not meet the requirements for the grades US Nos. 1,2,3,4 or 5; or
- Has a musty, sour or commercially objectionable foreign odor, or
- Is heating or otherwise of distinctly low quality.

Broken Corn and Foreign Material – All matter that passes readily through a 12/64 round hole sieve and all matter other than corn that remains in the sieved sample after sieving according to procedures prescribed in the FGIS instructions.

Damaged Kernels – Kernels and pieces of corn kernels that are badly ground-damaged, badly weather-damaged, diseased, frost damaged, germ-damaged, heat damaged, insect-bored, mold-damaged, sprout-damaged or otherwise materially damaged.

Heat Damaged Kernels – Kernels and pieces of corn kernels that are materially discolored and damaged by the heat.

Moisture Requirements – 15.0 on **Sell** or **Contract**: 14.0 on **Delayed Price**: 14.0 on **Storage**

Dry & Return – Must be hauled home immediately or incur 15 cents/bushel charge.

There will be punitive damages for any grain contaminated with treated seed

There are various discounts for each grain that is not
Included on this sheet, but are still applicable when determining grain
Values. The Elevator reserves the right to reject loads of distinctly low quality or that have not been loaded uniformly.
These discounts are subject to change at any time.