

Discount Schedule

Test Weight: Test weight (TW) reflects volume of starch needed to produce an equivalent amount of ethanol. Lower TW requires more corn to produce equivalent amount of Ethanol. Base TW is 54 (no discount).

| Test Weight | Discount |
|---------------|----------|
| 54.0 or above | 0 |
| 53.9 to 53.0 | -0.01 |
| 52.9-52.0 | -0.02 |
| 51.9-51.0 | -0.03 |
| 50.9-50.0 | -0.05 |
| 49.9-49.0 | -0.07 |
| 48.9-48.0 | -0.10 |
| 47.9-47.0 | -0.13 |

Moisture: Corn moisture affects ability of hammer mills to effectively breakup corn prior to processing, reducing efficiency. 0.015 drying fee each 1/2% from 15.1 and up plus shrink of 0.7% each 1/2%. Drying discount assessed on wet bushels before shrink.

| Moisture | Di yilig Discoulit | Jililik 70 |
|--------------|--------------------|------------|
| 15.0 or less | 0.000 | 0.00 |
| 15.1-15.5 | -0.015 | 0.70 |
| 15.6-16.0 | -0.030 | 1.40 |
| 16.1-16.5 | -0.045 | 2.10 |
| 16.6-17.0 | -0.060 | 2.80 |
| 17.1-17.5 | -0.075 | 3.50 |
| 17.6-18.0 | -0.090 | 4.20 |
| 18.1-18.5 | -0.105 | 4.90 |
| 18.6-19.0 | -0.120 | 5.60 |
| 19.1-19.5 | -0.135 | 6.30 |
| 19.6-20.0 | -0.150 | 7.00 |
| 20.1-20.5 | -0.165 | 7.70 |
| 20.6-21.0 | -0.180 | 8.40 |
| 21.1-21.5 | -0.195 | 9.10 |
| 21.6-22.0 | -0.210 | 9.80 |
| 22.1-22.5 | -0.225 | 10.50 |
| 22.6-23.0 | -0.240 | 11.20 |
| 23.1-23.5 | -0.255 | 11.90 |
| 23.6-24.0 | -0.270 | 12.60 |
| 24.1-24.5 | -0.285 | 13.30 |
| 24.6-25.0 | -0.300 | 14.00 |
| 25.1-25.5 | -0.315 | 14.70 |
| 25.6-26.0 | -0.330 | 15.40 |
| 26.1-26.5 | -0.345 | 16.10 |
| 26.6-27.0 | -0.360 | 16.80 |
| 27.1-27.5 | -0.375 | 17.50 |
| 27.6-28.0 | -0.390 | 18.20 |
| 28.1-28.5 | -0.405 | 18.90 |
| 28.6-29.0 | -0.420 | 19.60 |
| 29.1-29.5 | -0.435 | 20.30 |
| 29.6-30.0 | -0.450 | 21.00 |
| | | |

Moisture Drying Discount Shrink %

Below 47LB subject to market scale

| BC/FM: Bro | ken Kerne | l and/ | or Foreign | |
|------------|-----------|--------|------------|--|
| Material | | | | |

*Above 10% subject to rejection or 2.5 ct/pt

| BC/FM | Discount |
|--------------|----------|
| 3.0 and less | 0 |
| 3.1%-4.0% | -0.01 |
| 4.1%-5.0% | -0.02 |
| 5.1%-6.0% | -0.04 |
| 6.1%-7.0% | -0.06 |
| 7.1%-8.0% | -0.08 |
| 8.1%-9.0% | -0.10 |
| 9.1%-10.0% | -0.12 |
| >10.1%* | -0.145 |

Damage: Damage reflects structural change inside kernel reducing amount of fermentable starch available. Base of 5.0% damage (no discount). Above 5.0% subject to rejection.

| Damage | Discount |
|---------------|------------|
| 5.0% and less | 0 |
| 5.1%-6.0% | -0.02 |
| 6.1%-7.0% | -0.04 |
| 7.1% + | 0.04/point |

Above 10% subject to rejection

Heat Damage: Heat damage reflects structural change inside kernel reducing starch and discoloring DDGS. Heat damage kernels have NO ETHANOL VALUE. Base of 0.2% (no discount), with a max of 0.5%

| Heat Damage | Discount |
|-------------|----------|
| 0.30% | -0.02 |
| 0.40% | -0.03 |
| 0.50% | -0.04 |

Above 0.5% subject to rejection

Sour/Musty/Infestation/Heating/COFO/Stones/Treated: WILL ALL BE REJECTED!

Soybean Contamination
0.5%-2.0% -0.10¢
Above 2% subject to rejection
Aflatoxin 6ppb li
Vomitoxin 2ppm l
Fumonisin 1ppm l
Zearalonone 500ppl 6ppb limit 2ppm limit 1ppm limit 500ppb limit

Discount Schedule Subject to Change Without Notice/CGBE has the right to refuse any load deemed unfit