

# **CHS-Rochelle, IL Ethanol**

# **CHS-Annawan, IL Ethanol**

Scale of Discounts 9-18-24

# **MOISTURE**

Rochelle:

Effective 9-18-2024 until 10-20-2024

\$.04 per bushel each 1/2% or fraction 15.2-22.0%

Effective 10-21-2024 & beyond

\$.05 per bushel each 1/2% or fraction 15.2-22.0%

22.1% and above will be subject to rejection

Annawan:

Effective 9-18-2024 until 9-30-2024

\$.04 per bushel each 1/2% or fraction 15.2-17.0%

Effective 10-1-2024 & beyond

\$.05 per bushel each 1/2% or fraction 15.2-17.0%

17.1% and above will be subject to rejection

#### **TEST WEIGHT**

53.9-52.0 pounds \$.02 per bu each pound 51.9-48.0 pounds \$.03 per bu each pound

47.9 & below subject to rejection.

### **DAMAGE**

5.1-7.0% \$.03 per bu each 1%

Greater than 7.0% subject to rejection.

7.1-10.0% \$.04 per bu each 1%, If accepted 10.1 % & above \$.05 per bu each 1%, If accepted

#### **HEAT DAMAGE**

0.3-0.5% \$.02 per bu. discount 0.6-2.0% \$.03 per bu each 1/2 %

Greater than 2.1% subject to rejection

### **BROKEN CORN & FOREIGN MATERIAL**

3.1-7.0 %\$.02 per bu each 1%7.1-10.0%\$.04 per bu each 1%10.1-15.0%\$.05 per bu each 1%

Greater than 15.0% subject to rejection.

# **OTHER FACTORS** – If Accepted

Musty\$.05 per buInfested\$.05 per buSour\$.10 per buCOFO\$.10 per bu

### **MYCOTOXINS**

Vomitoxin 1.0 ppm max Aflatoxin 5.0 ppb max Zearalenone (ZEA) 150ppb max

- CHS reserves the right to reject any shipment and to change discount schedules without notice.
- CHS will not accept commodities that have not been approved for commercial production in the U.S. or have not been approved by countries that represent major export market destinations.
- Per U.S. FDA Regulations, CHS cannot accept grain that has been submerged in floodwaters.
- Seller warrants that no water has been added to the grain delivered to CHS at any time or for any purpose except when used as a carrier for residual insecticides at manufacturers recommended levels
- Transportation providers must use clean-out procedures or other means adequate to prevent carry-over of products that contain or may contain protein derived from mammalian tissues from one load to the next meeting requirements of FDA regulation 21 CFR 589.2000.