



**CORN DISCOUNT SCHEDULE FOR INGREDION CANADA CORPORATION**

Effective 11/18/2024

*Subject to Revision without Notification*

CCFM		
%	CAD\$/MT	CAD\$/BU (approx.)
< 3.1	\$0.00	\$0.00
3.1 – 4.0	\$1.00	\$0.03
4.1 – 5.0	\$2.00	\$0.05
> 5.0	REJECTED	REJECTED

TOTAL DAMAGE		
%	CAD\$/MT	CAD\$/BU (approx.)
< 5.1	\$0.00	\$0.00
5.1 – 6.0	\$0.50	\$0.01
6.1 – 7.0	\$1.00	\$0.03
> 7.0	REJECTED	REJECTED

TEST WEIGHT		
KG/HL	CAD\$/MT	CAD\$/BU (approx.)
> 65.9	\$0.00	\$0.00
65.0 – 65.9	\$1.00	\$0.03
64.0 – 64.9	\$2.00	\$0.05
63.0 – 63.9	\$3.00	\$0.08
62.0 – 62.9	\$4.00	\$0.10
< 62.0	REJECTED	REJECTED

HEAT DAMAGE		
%	CAD\$/MT	CAD\$/BU (approx.)
< 0.3	\$0.00	\$0.00
0.3 – 0.5	\$2.00	\$0.05
> 0.5	REJECTED	REJECTED

The maximum acceptance limit for vomitoxin at both London and Cardinal is 2.5 ppm.

The maximum acceptance limit for aflatoxin at both London and Cardinal is 10 ppb.

Corn delivered against dry corn contracts shall be less than 16.5% moisture.

Corn delivered against wet contracts shall be greater than or equal to 16.5% and under 28% moisture.

Corn deliveries in excess of moisture limits may be rejected.

Moisture adjustment discounts and shrink will be applied to deliveries with moisture at or above 15.5% in accordance with the "Moisture Adjustment Chart for Ingredion Canada Corporation".

Buyer has the right to reject any shipment of corn at its discretion that does not meet contract specifications, or which is adulterated or deemed not suitable for processing. Any corn that is musty, or that contains treated grain, insects, glass, stones, heating is subject to rejection.

Any person delivering corn on behalf of a supplier shall be deemed the agent of that supplier and be authorized to act on the supplier's behalf.

Results for grading factors, moisture and vomitoxin (if applicable) will be communicated to agents upon request.

Any disputes in respect to grading factor or moisture shall be made at the time of delivery and prior to unloading.

Grade factors determined via Canadian Grain Commission grading standards.