DICKEY-john, a division of TSI, Inc.

Grain Analyzer / GAC 2000, GAC 2100, GAC 2100a, GAC 2100b

Moisture Meter Calibration Update – 2026

The Effective Date for all Moisture and Test Weight per Bushel Calibrations is July 1, 2026

Grain	Designation	Moisture Calibration Version	Calibration Constants									
			K1	K2	K3	K4	K5	K6	K7	K8	K9	Test Weight per Bushel Offset
Corn	Corn	170602N Meets On-going Calibration Evaluation	0233	1132	1085	0247	2393	2855	2608	9904	1087	0.0
Corn	Corn Hi Moist	170602N Meets On-going Calibration Evaluation	1624	0468	0168	1152	2135	2855	4025	9911	1087	0.0
Durum Wheat	Durum	110329N Meets On-going Calibration Evaluation	0767	1547	1228	0501	2505	1862	2006	9973	1055	-0.4
Grain Sorghum or Milo	Sorghum	100409N Meets On-going Calibration Evaluation	0815	3249	1360	2294	2605	2050	2408	9975	1045	Not Approved
Hard Red Spring Wheat	Wheat HRS	240612N Meets On-going Calibration Evaluation	0008	3835	1361	4290	2595	1074	2206	9982	1045	0.0
Hard Red Winter Wheat	Wheat HRW	060308N Meets On-going Calibration Evaluation	0673	1716	1247	0738	2500	1074	2206	9948	1045	0.0
Hard White Wheat	Wheat Hard White	240612N Meets On-going Calibration Evaluation	0017	0188	1017	0000	2620	0894	1806	9996	1045	-0.2
Long Grain Rough Rice	Rice LG Rough	250613N Meets On-going Calibration Evaluation	1252	3403	1224	2861	1820	2042	2608	9939	1047	0.0
Medium Grain Rough Rice	Rice MG Rough	260615N Meets On-going Calibration Evaluation	1003	1902	1173	2201	1940	1849	3008	9994	1047	0.0
Oats	Oats	250612N Meets On-going Calibration Evaluation	5648	7221	1264	8998	1655	1648	1808	9977	1048	0.0
Six-Row Barley	Barley Six Rowed				Not Approved							0.0
Soft Red Winter Wheat	Wheat SRW	070327N Meets On-going Calibration Evaluation	0430	1936	1255	2091	2505	1068	2208	9996	1045	0.0
Soft White Wheat	Wheat Soft White	200617N Meets On-going Calibration Evaluation	0903	0070	1142	1249	2655	1074	2206	9912	1045	-0.3
Soybeans	Soybeans	230608N Meets On-going Calibration Evaluation	1002	1283	1061	0448	2395	2074	2606	9985	1087	0.0
Sunflower Seed	Sunflower Oil				Not Approved							0.0
Two-Row Barley	Barley Two Rowed	210607N Meets On-going Calibration Evaluation	0335	1986	1232	2155	2255	1588	2006	9923	1054	0.0