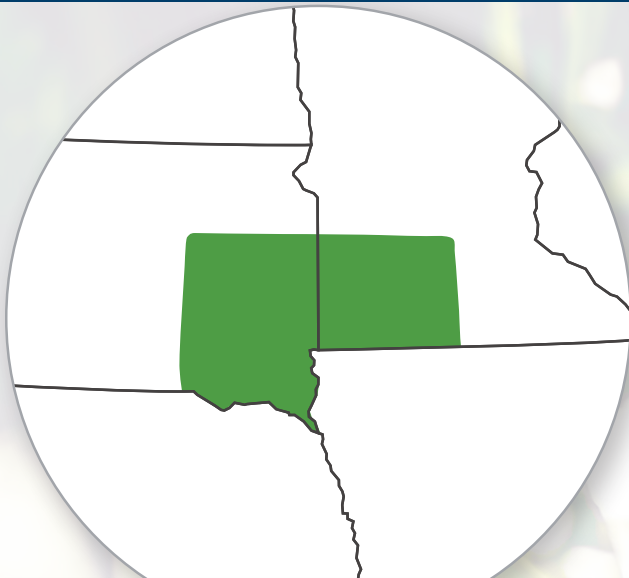


# TITAN PRO POWER RESULTS

# CORN



Titan Pro corn hybrids have been dominating across multiple regions and environments in 2017. TP 53-03 2P and TP 65-00 2P once again prove to be consistent high yielders in the earlier maturity. New hybrid performance was also impressive across multiple regions. TP 75-01 SS and TP 77-06 SS were top yielders in the early maturity. The later maturity hybrids also performed well, with TP 71-12 2P and TP 74-12 showing to be consistent across multiple testing sites. Titan Pro conventional hybrids TP 40-03, TP 40-09, and TP 30-13 continue to show they are strong performers in the ISU trials.

## SOUTHWEST MINNESOTA/ SOUTHEAST SOUTH DAKOTA

TRIAL	REGION	CITY	STATE	SEASON	HYBRID	YIELD	RANK	ENTRIES	LSD (.25)
FIRST	MNWC	Winthrop	MN	Full	TP 65-00 2P	217.1	<b>6</b>	45	5.7
FIRST	MNWC	Clinton	MN	Early	TP 61-94 3110A	220.6	<b>3</b>	54	6.1
FIRST	MNSW	Tracy	MN	Early	TP 75-01 SS	226.1	<b>7</b>	72	10.5
FIRST	SDSE	Beresford	SD	Early	TP 71-98 2P	201.1	<b>13</b>	54	6.3
FIRST	SDSE	Colton	SD	Early	TP 75-01 SS	284.5	<b>4</b>	54	10.1
FIRST	SDSE	Colton	SD	Early	TP 65-00 2P	279.4	<b>7</b>	54	10.1
FIRST	MNEC	Albany	MN	Full	TP 75-01 SS	222.6	<b>5</b>	36	8
FIRST	MNEC	Albany	MN	Full	TP 65-00 2P	222.2	<b>6</b>	36	8
FIRST	MNEC	Brandon	MN	Early	TP 78-98 SS	187.6	<b>1</b>	42	6.6
FIRST	MNEC	Brandon	MN	Early	TP 61-94 3110A	171	<b>10</b>	42	6.6
FIRST	SDSE	Flandreau	SD	Early	TP 65-00 2P	255.6	<b>1</b>	54	6.6
FIRST	SDSE	Flandreau	SD	Early	TP 71-98 2P	244.7	<b>9</b>	54	6.6
FIRST	SDSE	Flandreau	SD	Full	TP 53-03 2P	250.7	<b>8</b>	54	6.6
FIRST	MNWC	Litchfield	MN	Early	TP 58-95 SS	217.3	<b>6</b>	54	7.4
FIRST	SDSE	Summary	SD	Early	TP 75-01 SS	227.4	<b>6</b>	54	4.3
SDSU	NA	Beresford	SD	Late	TP 71-12 SS	200.2	<b>5</b>	34	24.2 (.05)
SDSU	NA	Volga	SD	Early	TP 65-00 2P	269.8	<b>7</b>	51	13.9 (.05)
SDSU	NA	Volga	SD	Late	TP 53-03 2P	286.5	<b>1</b>	38	14.6 (.05)