

# 75-42 CR VS COMPETITORS

## Brief Summary Report



Traits: **RR**

Years Examined: **2016 - 2017, 2016 - 2018, 2017 - 2018, 2018**

Geography Selected: **Canada - Alberta, British Columbia, Manitoba, Saskatchewan**

DEKALB Products				Competitor				Performance			Yield (BU/A)			Harvest Moisture (%)			Gross Income (\$/A) <sup>1</sup>		
Brand	Product	Traits	RM	Brand	Product	Traits	RM	# of Comps	# Years	Win %	Check	Product	Adv.	Check	Product	Adv.	Check	Product	Adv.
DEKALB	75-42 CR	RR	0	PROVEN SEED	PROVEN PV 540 G	RR	0	40	2	62.5	48.9	47.8	<b>1.1</b>	8.1	8.8	<b>-0.6</b>	0.00	0.00	<b>0.00</b>
DEKALB	75-42 CR	RR	0	PROVEN SEED	PROVEN PV 581 GC	RR	0	19	2	63.2	55.3	53.4	<b>1.9</b>	8.7	9.5	<b>-0.7</b>	0.00	0.00	<b>0.00</b>
DEKALB	75-42 CR	RR	0	PIONEER	45H37	RR	0	58	1	75.9	50.2	48.7	<b>1.5</b>	8.6	8.8	<b>-0.2</b>	0.00	0.00	<b>0.00</b>
DEKALB	75-42 CR	RR	0	INVIGOR	L230	LL	0	39	2	38.5	48.8	49.8	<b>-1</b>	7	7.2	<b>-0.1</b>	0.00	0.00	<b>0.00</b>
DEKALB	75-42 CR	RR	0	INVIGOR	L255PC	LL	0	17	2	23.5	52.7	55.6	<b>-2.9</b>	8.1	8.7	<b>-0.6</b>	0.00	0.00	<b>0.00</b>
DEKALB	75-42 CR	RR	0	PIONEER	45H33	RR	0	60	2	51.7	52	51.8	<b>0.2</b>	8.8	9.2	<b>-0.4</b>	0.00	0.00	<b>0.00</b>
DEKALB	75-42 CR	RR	0	PIONEER	45CM36	RR	0	17	1	11.8	52.1	55.2	<b>-3.1</b>	8.8	9.7	<b>-0.9</b>	0.00	0.00	<b>0.00</b>
DEKALB	75-42 CR	RR	0	BRETTYOUNG	6076 CR	RR	0	13	2	53.8	56.9	56.2	<b>0.7</b>	9.2	10.3	<b>-1.1</b>	0.00	0.00	<b>0.00</b>
DEKALB	75-42 CR	RR	0	INVIGOR	L241C	LL	0	23	3	60.9	58.5	56.5	<b>2</b>	10.1	10.6	<b>-0.5</b>	0.00	0.00	<b>0.00</b>

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### Performance Summary

Performance		Yield (BU/A)		Harvest Moisture	
Total # of Comparisons	<b>286</b>	Avg. for 75-42 CR	<b>51.8</b>	Avg. for 75-42 CR	<b>8.5</b>
Tests won by 75-42 CR	<b>154</b>	Avg. of Others	<b>51.5</b>	Avg. of Others	<b>9</b>
Win % for 75-42 CR	<b>53.8</b>	Avg. Advantage 75-42 CR	<b>0.3</b>	Avg. Advantage 75-42 CR	<b>-0.5</b>

### Field Description:

Individual results may vary, and performance may vary from location to location and from year to year. This result may not be an indicator of results you may obtain as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible.