

**PRODUCT INFORMATION:**

**2800-3000 Heat Units**

## PICKSEED ExMax

**OUTSTANDING FEATURES:**

- Leafy™ trait hybrid
- Conventional version of ExMax Bt
- 8 to 10 more leaves above the ear
- Good emergence and early season development
- High grain to stover ratio
- High dry matter yield
- Very tall

**COMPANION HYBRIDS:**

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Similar - ExPert (2700-2850 CHU)  
Similar - EXEL (2700-2900 CHU)

**COMPARISON HYBRIDS:**

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NK Brand N33-H6  
NK Brand EnerFeast1  
Maizex LF 984  
Hyland JUXXIN  
Hyland HL 2368  
Hyland HL 2507  
Hyland HL S041  
Hyland HL S047  
Mycogen F2F485  
Mycogen F2F444  
Mycogen TMF94  
Mycogen TMF2T497

**EXPERIMENTAL #:**

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ExMax Bt

**HYBRID CHARACTERISTICS:**

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Soil Type	All
Seeding Rate	26000-28000
Seeding Vigour	Good
Stalk Strength	Good
Plant Height	Very Tall
Ear Flex	Flex
Husk (Covered or Open)	Open
Flowering	Medium Late
Dry Down	Slow
Grain Type	Dent

**FORAGE QUALITY:**

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Bred specifically for silage  
Soft starch kernels (lower vitreousness)  
Soft kernel pericarp (seed coat)  
Slower dry down  
More palatable and digestible cobs

## PICKSEED ExMax

COMPARISON HYBRIDS	CHU	TRAIT(S)	YEAR	# OF TRIALS	YIELD INDEX %	MOISTURE%	YIELD @ 62.5% (T/ACRE)
<b>PICKSEED ONTARIO &amp; QUEBEC HYBRID SILAGE CORN PERFORMANCE TRIALS</b>							
<b>PICKSEED ExMax</b>	2800-3000		2000-'07	2	N/A	68.5	18.2
HYLAND HL S047	2850-3150		2000-'07	2	N/A	66.8	17.7
<b>PICKSEED ExMax</b>	2800-3000		2000-'07	20	110	66.4	21.7
Mycogen TMF94	2750		2000-'07	20	95	65.9	18.1
<b>PICKSEED ExMax</b>	2800-3000		2000-'07	2	117	70.7	24.0
Mycogen TMF2T497	3000		2000-'07	2	110	69.6	22.6
<b>PICKSEED ExMax</b>	2800-3000		2000-'07	12	104	65.9	19.2
NK Brand EnerFeast1	2700-2850		2000-'07	12	77	65.3	14.4
<b>PICKSEED ExMax</b>	2800-3000		2000-'07	10	106	64.0	19.5
NK Brand N33-H6	2700-3000		2000-'07	10	101	66.4	18.3
<b>PICKSEED ExMax</b>	<b>2800-3000</b>		<b>2000-'07</b>	<b>97</b>	<b>108</b>	<b>65.8</b>	<b>19.8</b>

**Note:** For more data on ExMax, please refer to the technical data page for ExMax Bt (the YGCB version of ExMax).