

PRODUCT INFORMATION:

2700-2850 Heat Units

KEY OBSERVATIONS:

- Leafy™ trait hybrid
- Roundup Ready Corn 2® technology
- White cob provides very high feedout and no cob disks
- 9 to 10 more leaves above the ear
- Increased forage quality
- High dry matter yield
- Tall



PICKSEED ExTreme RR

COMPANION HYBRIDS:

Similar - EXEL RR (2700-2900 CHU)

COMPARISON HYBRIDS:

Pioneer 38N85
Pioneer 38H06
Pioneer 38A55
Dekalb DKC38-32
NK Brand N23F-GT
NK Brand N27B-GT
NK Brand N34N-GT

EXPERIMENTAL #:

22528L RR

HYBRID CHARACTERISTICS:

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

FORAGE QUALITY:

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

PICKSEED ExTreme RR

COMPARISON HYBRIDS	CHU	TRAIT(S)	YEAR	# OF TRIALS	YIELD INDEX %	MOISTURE%	YIELD @ 62.5% (T/ACRE)
BC HYBRID SILAGE CORN PERFORMANCE TRIALS							
PICKSEED ExTreme RR	2700-2850	RR2	2007	1	89	73.9	17.0
PICKSEED ExTreme RR	2700-2850	RR2	2005	1	93	74.6	19.8
PICKSEED CANADA HYBRID SILAGE CORN PERFORMANCE TRIALS							
PICKSEED ExTreme RR	2700-2850	RR2	2005-2010	53	92	65.1	18.6