

PERFORMANCE TRIALS

TIMOTHY

Comtal Timothy

Comtal demonstrates late maturity and high yield. Grazing is recommended. Three years of grazing testing in Atlantic Canada have proven that Comtal can tolerate the frequent cutting and abuse of a grazing situation. Testing in Québec and at Penn State University shows excellent results.

Comtal TIMOTHY YIELD SUMMARY (KG/HA) - QUÉBEC

		Comtal	%chk	Tiller	Toro	Champ
Kapusking	91-92	5,315	103	5,158	5,124	5,258
Kapusking	91-93	7,449	100	6,853	7,533	8,030
Kapusking	92-93	7,853	102	7,334	7,760	8,102
Kapusking	92-94	5,284	161	2,705	2,753	4,360
Deschambault	91-92	11,211	106	10,305	10,143	11,384
Deschambault	91-93	8,073	99	7,284	8,600	8,636
Deschambault	91-94	9,756	111	7,784	8,688	9,836
Deschambault	92-93	8,524	108	7,361	7,938	8,471
Deschambault	92-94	8,365	100	8,157	8,313	8,557
Macdonald	91-94	9,168	114	8,507	7,623	8,062
Normandin	92-93	6,789	105	6,503	6,417	6,518
Normandin	92-94	3,916	90	4,119	4,674	4,290
Average		7,642	108	6,839	7,131	7,625

Source: Centre de Référence en Agriculture et Agroalimentaire du Québec

Comtal PENN STATE UNIVERSITY, PENNSYLVANIA 2-YR AVG (8 CUTS)

	Comtal	% Climax	Climax
Rock Springs	7,862	110	7,127