

Trial	Significance Level for Variety Differences	Variety	DM Yield ton/Acre	Homogeneous Subsets (within trial)
ELF 2009 Variety Trial, July 9 Harvest Date	p=0.004	Graza	0.81	A
		Pasja	0.89	A
		Hunter	1.18	A
		Appin	1.75	B
ELF 2009 Variety Trial, August 28 Harvest Date	p=0.006	Bonar	1.81	A
		Winfred	2.16	A
		New York	3.10	B
Crowe 2009 Variety Trial	p=0.016	Graza	0.21	A
		Winfred	0.47	A B
		Bonar	0.47	A B
		Hunter	0.57	A B
		Pasja	0.62	A B
		New York	0.64	A B
		Appin	0.80	B
ELF 2010 Variety Trial (Highest Plot Yield Reported for each Variety)	p=0.24 (NS)	Kestrel	1.29	A
		Graza	1.38	A
		Winfred	1.50	A
		Pinfold	1.71	A
		New York	2.14	A
		Dominion	2.16	A
		Interval	2.65	A
		Bonar	2.95	A
		Pasja	2.95	A
		Hunter	3.12	A
		Maestro	3.75	A
		Appin	3.88	A
		Winfred Uncut	4.15	A
Caledonia	4.22	A		
2010 Zufall Variety Trial	p=0.009	Caledonia	0.52	A
		T-Raptor	0.80	A
		Barsica	0.84	A
		Rangiora	0.89	A B
		Winfred	0.98	A B
		Essex	1.04	A B
		Ethiopian Cabbag	1.05	A B
		Barnapoli	1.09	A B
		Interval	1.16	A B
		Pasja	1.19	A B
		Graza	1.21	A B
		Hunter	1.33	A B
		Bonar	1.34	A B
		New York	1.34	A B
		Barkant	1.68	A B
Appin	1.69	A B		
Barabas	2.07	B		

Table 2. Dry Matter Yield Summary. Varieties followed by the same letter within a trial are not significantly different using Tukey's HSD comparison.