

Orchard grass - *Dactylis glomerata* L. Bepro*

(* trademark during the procedure registering with the Patent Office)



Variety characteristics

Earliness, type	very early, perennial
Usage	meadows, pastures, pure sowing, mixtures with small seed legumes, over-seeding
Seed harvest time	I decade of July
Winter hardiness	very good
Resistance to <i>Rynchosporium</i> sp.	good

A forage variety, excelling in yields, good re-growth dynamics and winter hardiness. Dry mass yield 110-130 dt/ha. Seed yield 6-8 dt/ha.

Dry mass yields (dt/ha) of Orchard grass varieties in 2003-2006 Bartązek

No.	Variety	Years of harvest				Mean over usage years
		2003	2004	2005	2006	
1	Amera	124,2	94,4	99,3	86,8	101,2
2	Bepro	134,2	86,7	100,8	92,6	103,6
3	Dika	137,0	88,5	108,0	81,2	103,7
4	Berta	131,2	86,4	102,7	92,6	103,2
5	Nera	133,2	95,0	103,0	76,0	101,8

Orchard grass - *Dactylis glomerata* L. Berta



Variety characteristics

Earliness, type	mid-early, perennial
Usage	meadows, pastures, pure-sown or in mixtures with small seed legumes, over-seeding
Seed harvest time	I decade of July
Winter hardiness	very good
Resistance to <i>Rynchosporium</i> sp.	good

A forage variety with a distinctive, broad leaf. It excels in high sugar content and greater digestive quality than other varieties of this species. Berta also exhibits higher winter hardiness. The dry mass yield is at 100-120 dt/ha. Seed yields are between 6-8 dt/ha.