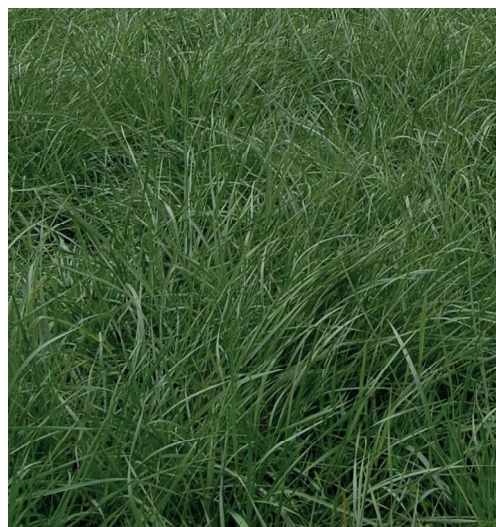


Perennial ryegrass - *Lolium perenne* L.

Brawa^{PBR}

(PBR- plant variety protected by the national Plant Breeders' Rights)



Variety characteristics

Earliness, type	late, perennial
Ploidity	teraploid
Usage	meadows, pastures, rotation grasslands
Seed harvest time	III decade of July
Resistance to snow mould	good
Resistance to rust	good

A forage variety with tall plants, and a large amount of generative shoots, long inflorescence and numerous spikelets. It tolerates frequent cuts, grazing and trampling very well, and re-grows quickly after cuts. Brawa is resistant to stem and leaf diseases, and exhibits high seed yield potential - 15-20 dt/ha. The dry mass yield is around 150-200 dt/ha.

Dry mass yields of Perennial ryegrass Brawa in COBORU Poland trials in the years 2009-2010 (dt/ha)

Multi-cut usage (a mean out of 9 trials)

No.	Variety		Years of usage		Mean over usage years
			2009	2010	
1	Argona	D	112,4	97,0	104,7
2	Brawa	T	108,6	102,8	105,7
3	Tivoli	T	112,2	105,8	109,0
4	Anna	D	108,8	98,5	103,7

D- diploid variety, T- tetraploid variety