

LUCERNE

CAPSIX6/7

DORMANCY 6-7

Your fields deserve the best! CAPSIX6/7 has a very fast regrowth after each cutting. This variety has a very early startup after winter and a high content of digestible proteins. CAPSIX6/7 has a dormancy of 6-7 and has a high winter hardiness. It also has good summer drought tolerance.

CAPSIX6/7 has a very high production potential. It produces high quality forage with a high leaf to stem ratio.

CCAPSIX6/7 is recommended for grazing, hay and dehydration, and is specially suited for a frequent cut management routine.

The supplying system of dehydration plants requires production along the whole growing season. This requires the variety to have good adaptability to being frequently cut and have good regrowth

- Dormancy group: 6-7
- Winter active is: Moderate
- Can be used as grazing or hay
- Sowing rate: 10-35 kg/ha
- Disease tolerance: High
- Drought tolerance: Moderate
- Consistency: Good
- Sowing period: Aug-Sept, Feb-may



TRIAL DATA: CEDARA - 2014/2015/2016/2017 with 18 cultivars

Cultivar	Total yield Year 1		Total yield Year 2		Total yield Year 3		Total yield 3 Years	
	ton.ha	Rank	ton.ha	Rank	ton.ha	Rank	Total ton.ha	Total Rank
CAPSEVEN7/8	12.42	5	17.43	6	15.16	1	45.01	2
CAPSIX6/7	13.11	2	17.96	4	13.82	7	44.89	4
SA Standard	12.11	8	17.71	5	14.8	2	44.62	5
Aurora	10.94	11	16.29	12	13.8	9	41.03	11
Super Aurora	11.02	10	16.43	9	13.33	12	40.78	12
SA Select	10.38	15	15.4	18	12.62	17	38.4	16
CV%	10.9		8.2		10.1			
LSD (0.05)	2.079		2.289		2.525			
Mean	11.51		16.81		13.67			