

HYBRIX

Lolium x boucheanum



Hybrid ryegrass

Early growth start and very high total yield

- Large spring window & Early spring growth
- Very high yield of dry matter
- Excellent rust resistance
- Easy conservation

Ratings

Rust tolerance



Spring growth (early)



Density



Productivity

HYBRIX produces quality forage throughout the year from spring to late autumn.

Very early to start & late heading

HYBRIX possesses exceptional spring growth characteristics with the added benefit of late heading.

With 60 days between 25 cm grass height in spring and heading date there is a large window to exploit grass at perfect quality stage.

Easy conservation

HYBRIX heads late in season and makes conservation easier in soils tending to have problems with humidity making traffic difficult.

Compared to tetraploids HYBRIX offers higher dry matter making conservation easier and with no or little losses.

Characteristics of Hybrix compared to average of 2n varieties

Source: France, herbe-book.org (September 2016). For the scores 1-9, 9 = best.

	Heading date	Beginning of spring growth	Spring window (days)	Persistence	Lodging resistance	Xanthomonas tolerance
Average catalog 2n	May 9	March 19	53,9	6,6	5,9	5
Hybrix	May 12	March 16	59,5	7,8	8	9