

Full energy
triticale

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CROP AREA

► Productive triticale with high biomass production

- ½ alternative and ½ early triticale with strong vegetative development
- Very good yield potential
- High biomass production
- Rather high specific weight
- Very good behaviour towards mildew and yellow rust
- Rather good frost and lodging resistance

Breeder	Lemaire Deffontaines
Listing	France - October 2019
Breeder code	LD 8340
Origin	Borodine x Tribeca

CHARACTERISTICS

Alternativity : mid-alternative (7)	●●●●●●●
Earliness : mid-early (6.5)	●●●●●●●
Straw height : tall (7.5)	●●●●●●●
Lodging resistance : medium (5.5)	●●●●●●●
Winter hardiness : medium (5.5)	●●●●●●●

DISEASES

Mildew : medium-high (7)	●●●●●●●
Yellow rust : medium-high to high (8)	●●●●●●●
Brown rust : rather sensitive (5)	●●●●●
Eye Spot : rather sensitive (4)	●●●●
Septoria : medium (5.5)	●●●●●●●
Rhynchosporium : rather sensitive (4)	●●●●

Productivity

- Excellent yield potential :
104,1 % of controls
in French National listing.

104,1
%
of controls

Quality

- High specific weight :
101% of controls in French NL
- Rather high protein content

French NL	Untreated	Treated
2018	106,4	108,6
2019	100,5	99,7
Average	104,1%	

French NL results in % of controls

2018 :
RGT Eleac + Kereon + Elicsir/3
2019 :
RGT Eleac+ Elicsir + RGT Omeac/3

The information provided in this document are indicative purposes only and may vary depending on agricultural conditions, climate, and growing methods. The disease resistance concerns diseases and stem currently known and studied in France. May 2020