

LIBRA

Spring brown Linseed

LIBRA

The hardy and high-performing spring linseed



Earliness

Mid-early to mid-late



Yielding

Very high



Sanitary profile

Very good



Oil content

Very high

Varietal Identity



TYPE	Spring Brown linseed
GENETIC TYPE	Inbred line
USE	Industry, animal and human food
REGISTRATION	EU

Technological Identity



OIL CONTENT *

43,3%,
HIGH

57%,
HIGH

ALPHA-LINOLENIC ACID (ALA) CONTENT *

GRAIN COLOR

Brown

TKW

Medium : 6 g

* In development trials



PRODUCT MANAGER'S OPINION

LIBRA is a mid-early to mid-late variety with very high yield potential and an excellent technological profile, meeting the expectations of industry professionals (referenced by Valorex).

Its strong overall agronomic performance makes **LIBRA** a benchmark for its maturity class in the EU market.

Agronomical Identity



	LOW	QUITE LOW	MEDIUM	HIGH	VERY HIGH
YIELDING	████████	████████	████████	████████	████████
FLOWERING EARLINESS					
MATURITY EARLINESS					
HEIGHT					
LODGING					

Mid-early to mid-late

Mid-early to mid-late

Tall

Low susceptibility

Sanitary Identity



	SUSCEPTIBLE	SLIGHTLY SUSCEPTIBLE	MEDIUM	MODERATELY RESISTANT	RESISTANT
FUSARIUM	████████	████████	████████	████████	████████
LEAF SCORCH	████████	████████	████████	████████	████████
POWDERY MILDEW	████████	████████	████████	████████	████████

Cultural Identity



- Seeding density**
 - Conventional: 650 to 800 kernels/m²
 - Organic: 1000 to 1200 kernels/m²
- Density target**
 - Conventional: 450 to 550 plants/m²
 - Organic: 550 to 650 plants/m²