# ES IMPERIO

WINTER RAPE HYBRID 00

LISTED: FR, PL, CZ, SK, HU, RS, MD, UA, BY

PHOMA²

RESISTANCE TO POD SHATTERING

## BENEFITS

**VERY GOOD RATIO YIELD/ PRECOCITY (EXCELLENT BRANCHING CAPACITY)**

**SECURISATION OF POTENTIAL THANKS TO A DOUBLE PHOMA TOLERANCE**

**GOOD AUTOMNAL INSECTS BEHAVIOR**

## IDENTITY CARD

### YIELD COMPONENTS

- **Siliques number:** high
- **Siliques lenght:** quite short
- **TKW:** high

### VIGOUR

- **Automnal vigour:** good
- **Vigour after winter:** very good

### AGRONOMIC CHARACTERISTICS*

| | VS | S | FS | FT | T |
|---|---|---|---|---|---|
| Stem Elongation | | | ■ | | |
| Lodging | | | | | ■ |
| Pod shaterring tolerance | | | | | ■ |
| Frost resistance | | | | ■ | |

## CULTURE TIPS

- Emergence target around 25-35 plants/m2 (not too high to avoid elongation and have strong roots)
- Density to adapt to your soil:
  - Deep soil: 35 Kernels/m2
  - Medium soil: 40 Kernels/m2
  - Superficial soil: 45 Kernels/m2

## PRECOCITY

Restart After Winter

very early | early | **mid-early** | mid-late | late

Flowering

very early | early | **mid-early** | mid-late | late

Maturity

very early | early | **mid-early** | mid-late | late

## QUALITY

Oil content

*96 references*

*Source: Lidea.*

Proteins content

*85 references*

*Source: Lidea.*

Low | **Medium** | High

## TOLERANCE TO DISEASES, INSECTS AND PARASITES

Phoma tolerance*

VS | S | FS | FT | **T**

Cylindrosporiose*

VS | S | **FS** | FT | T

End of cycle diseases*

VS | S | FS | **FT** | T

Broomrape behavior*

**Bad** | Medium | Good

Insects behavior*

Bad | Medium | **Good**

*VS: Very Sensitive - S Sensitive - FS: Few Sensitive - FT: Few Tolerant - T: Tolerant*
** Lidea database.*

**www.lidea-seeds.com**



Lidea

FRESH IDEAS FOR AGRICULTURE