

NUEVO

PRECOZ | OLEICO

MAS 835OL

TOP YIELD & TOP OIL, WHAT ELSE?

- **IMPRESSIVE YIELD RESULTS**
To break yield records
- **EXCELLENT OIL CONTENT**
To answer to oil collector demand
- **AGRONOMIC PROFILE**
To secure yield in all conditions

Available with seed applied solution



CARACTERÍSTICAS

Floración	Precoz
Maduración	Medio-precoz
Perfil de grasa	Oleico

AGRONOMÍA

Vigor de nascencia	7
Estabilidad	8
Tolerancia a la sequía	8

TOLERANCIA A ENFERMEDADES

Jopo	E
Mildiu	RM9
Sclerotinia (collar)	8
Esclerotinia (capítulo)	7
Esclerotinia tallo	7
Phoma	7
Phomopsis	7
Verticillium	7

1-3 sensible – malo | 4-6 medio – bueno | 7-9 tolerante – excelente

MORFOLOGIA

Altura de planta	Media
PMG	Alta
Forma del capítulo	Convexo
Posición del capítulo	Ligeramente inclinado

YIELD & QUALITY

Contenido en grasa	45 - 47 %
Oleic acid content	86 - 88 %

CULTIVATION

	Condiciones óptimas	Condiciones limitantes
Adaptación	++++	++++
Densidad de plantas	65 000 - 68 000 Plantas/ha	55 000 - 60 000 Plantas/ha

The results and recommendations presented in this document are values derived from the MAS Seeds® R&D network and are given for informational purposes only. We assume no liability for the future achievement of these values, as individual results and performance may vary depending on local growing, soil and climate conditions.