

MAS 89.HOCL

NEU



NOTHING IS TOO MUCH

- AMAIZING RATIO YIELD/EARLINESS
For various growing conditions
- VALUABLE TECHNO CHARACTERISTICS
Regular oil and oleic acid content
- CLEARFIELD EFFICIENCY
Forget weeds issues

Produkt id

Blüte	Mid early
Reife	early
Öltyp	High oleic

Eigenschaften

Pflanzenhöhe	Short
Kopfform	Slightly convex
Kopfhaltung	Mid erected
TKG	55 - 60 g
Ölgehalt	45 - 47 %
Ölsäuregehalt	87 - 90 %

Agronomie

Jugendentwicklung
Standfestigkeit
Trockentoleranz
Broomrape

Toleranz gegenüber Krankheiten

Mehltau	RM9
Phomopsis	8
Sclerotinia Korb	6
Sclerotinia Stängel	7

Anbauempfehlungen

	Optimale Bedingungen	Ungünstige Bedingungen
Anpassung	4	4
Bestand (Pfl./ha)	65 000	75 000

DT3506ITO is a new hybrid for IMI high oleic segment. With its earliness it can be sown in all regions. With his RM9 profile, it's a solution for regions with an high mildew pressure. This oleic sunflower comes from a new research program for more regularity in oleic acid content and oil content. DT3506ITO is the future leader in early IMI high oleic sunflower market