

VARIANTAL / INDEM 1355

All in one - for silage and grain

ca. S 280 | ca. K 260

✓
WELTNEUHEIT

Profile

The new dual-purpose hybrid INDEM 1355 is an all-rounder in the medium-late segment with very high total dry matter yields and high grain yields. The biogas yields are also not to bad for a dual-purpose type. Due to its medium starch content but high energy yields, the variety is also ideal for use in animal feed.

- ✓ Mid-late double-purpose variety
- ✓ High Dry Matter yields
- ✓ Very high grain yield

General

Usage



Silo maturity	mid-late
Grain maturity	mid-late
Maturity forage	ca. 280
Maturity grain	ca. 260
Type of grain	dent
Hybrid	Single-cross

Breeder classification: +++ = very good / very high | ++ = good / high | + = medium

Resistance to diseases

Maize smut



Helminthosporium



Location

Soil type	<div><div>heavy</div><div></div><div></div><div></div><div>0</div><div></div><div></div><div></div><div>light</div></div>
Humidity	<div><div>wet</div><div></div><div></div><div></div><div>0</div><div></div><div></div><div></div><div>dry</div></div>

Sowing

Forage	8 - 9 Plants/m²
Grain	7 - 8 Plants/m²

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