



SHINY

CA. S 230

Profile

Shiny is a new variety for DSV UK. It performed very well in distributor trials in 2023. It is a great variety for both AD and Forage. It produces a tall and healthy plant with an heavy yield potential on a range of sites.

- ✓ Great yield in silage and biogas
- ✓ High and healthy hybrid
- ✓ Very good stay-green

General

Usage	 
Silo mature	mid-early
Maturity forage	ca. 230
Type of grain	dent intermediate

Yield information

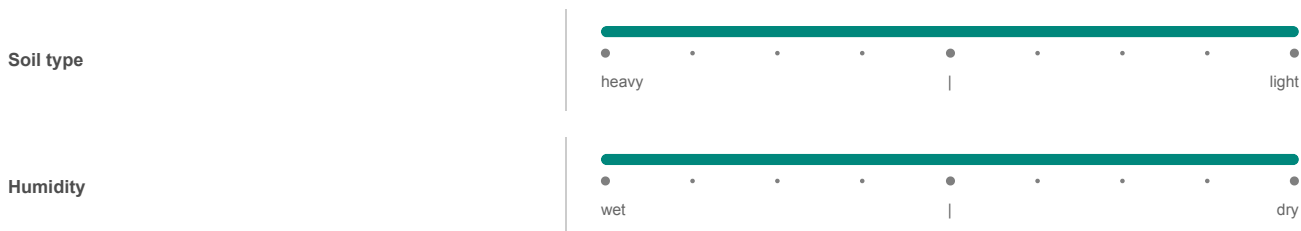
Dry matter yield (t/ha)	19.6
Starch content of whole plant at harvest (%)	35.7
Starch yield of whole plant at harvest (t/ha)	6.5

Agronomics Features

Early Vigour Favourable	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input checked="" type="radio"/> (7) <input type="radio"/> 8 <input type="radio"/> 9
Standing power at harvest (root lodging) Favourable	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input checked="" type="radio"/> (8) <input type="radio"/> 9
Leaf senescence Favourable	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input checked="" type="radio"/> (7) <input type="radio"/> 8 <input type="radio"/> 9
Eyespot rating Favourable	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input checked="" type="radio"/> (7) <input type="radio"/> 8 <input type="radio"/> 9

Data Source: Breeder Data.

Location



Sowing

Forage | 7 - 9 Plants/m²

All specified information is given to the best of our knowledge and belief, but without guarantee on completeness and correctness. Despite care we cannot guarantee that the described characteristics are repeatable / comprehensive in agricultural practice in each case. DSV United Kingdom Ltd. excludes adhesion for damage or claims for damages, resulting of the use for the variety specified in this description. Mixture compositions may change if individual varieties are not available. As of 10/2025. Subject to change without notice.