

# PETROSCHKA

Silage maize for practitioners

S 230 | K 230

## Profile

PETROSCHKA is a high quality AD variety for the UK. What's more, this mixed flint/dent maize can be used as a quality input for dairy cows and bull fattening. For the best sites Petroscka is the perfect choice.

PETROSCHKA is listed as suitable for Very Favourable sites from the NIAB / BSPB data and, as an attractive variety with a dark green leaf, it is ideal for forage and AD plants.


PETROSCHKA offers the opportunity to spread the harvest or drilling window with good vigour supporting rapid early growth. It has good eyespot tolerance and the ability to stay green until harvest.

- ✓ Very high starch yield
- ✓ High DM yield
- ✓ Very dense foliage

## General

Usage

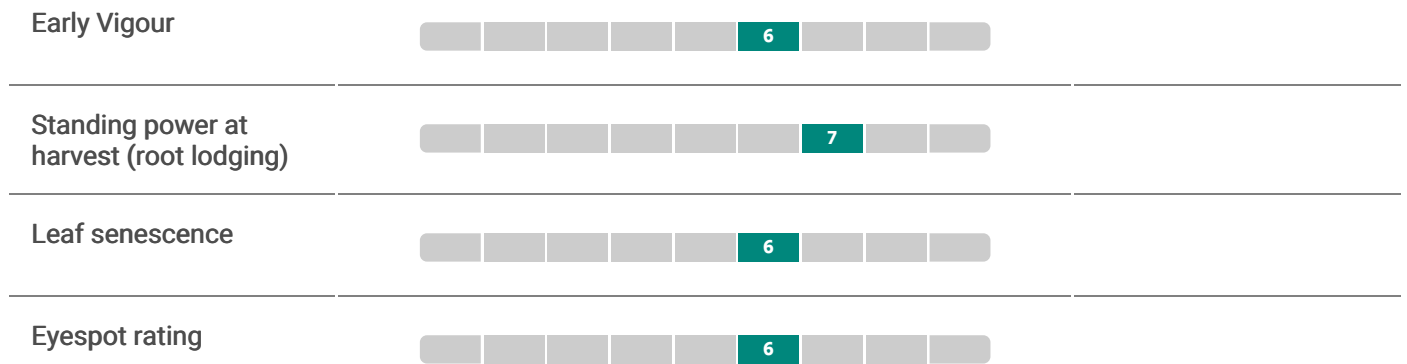


Silo mature	mid-early
Grain maturity	mid-early
Maturity forage	230
Maturity grain	230
Type of grain	flint intermediate
Hybrid	Single-cross
Sowing date	

## Yield information

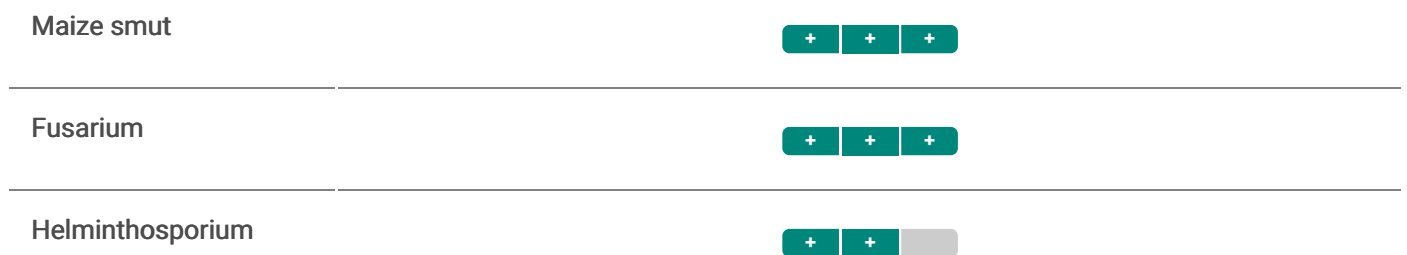
Dry matter content at harvest (%)	32.2
Dry matter yield (t/ha)	19.4
Dry matter yield (% of 4 and 5 year varieties)	102
ME of fresh plant at harvest (MJ/kg dry matter)	11.4
ME yield of fresh plant at harvest (1000s MJ/ha)	221
Starch content of whole plant at harvest (%)	31.9
Starch yield of whole plant at harvest (t/ha)	6.21
Cell wall digestibility (%)	56.8

## Agronomics Features



Data Source: BSPB 2021/22 Forage Maize Descriptive List

## Resistance to diseases



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

## Location



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.