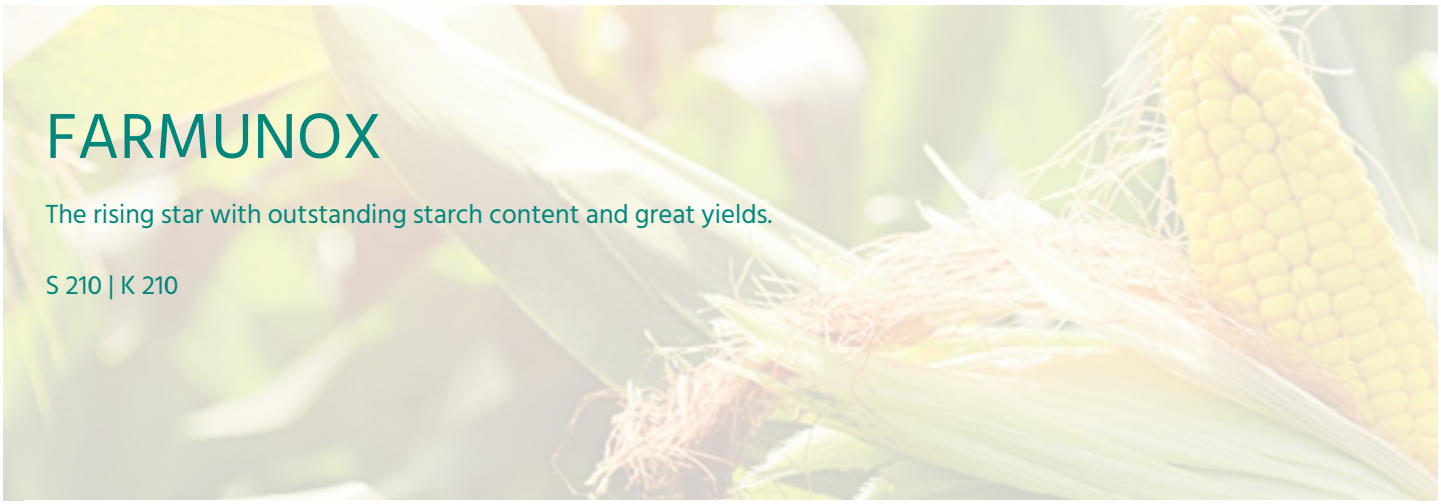

FARMUNOX

The rising star with outstanding starch content and great yields.

S 210 | K 210

Profile

FARMUNOX is the earliest intermediate offered by DSV in the UK and has the best yields in this maturity bracket. This variety has excellent quality with good fusarium and outstanding eyespot resistance. It is listed as being equally well suited to Favourable and Less Favourable sites from the NIAB / BSPB data, producing excellent quality for both forage and AD plants.

FARMUNOX makes high energy forage thanks to its huge ME and dry matter yields in combination with high starch content. Dry matter yields at harvest are high – 18.9t/ha Favourable and 18.6t/ha Less Favourable and the ME yield of fresh plant at harvest is at least 215 (1000s MJ/ha) on Less Favourable sites.

With list-topping eye spot resistance on Less Favourable sites and excellent vigour for rapid growth at the start of the season, FARMUNOX really is the rising star with its outstanding starch content and great yields.

- Best yields
- Excellent quality with good fusarium and outstanding eyespot resistance
- Excellent quality for both forage and AD plants

General

Silo mature	early
Grain maturity	early
Maturity forage	210
Maturity grain	210

Yield information

Dry matter content at harvest (%) Favourable	31.8
Dry matter yield (t/ha) Favourable	18.7
Dry matter yield (% of 4 and 5 year varieties) Favourable	103
ME of fresh plant at harvest (MJ/kg dry matter) Favourable	11.76
ME yield of fresh plant at harvest (1000s MJ/ha) Favourable	220
Starch content of whole plant at harvest (%) Favourable	32.8
Starch yield of whole plant at harvest (t/ha) Favourable	6.12
Cell wall digestibility (%) Favourable	59
Dry matter content at harvest (%) Less favourable	31.7
Dry matter yield (t/ha) Less favourable	18.7
Dry matter yield (% of 4 and 5 year varieties) Less favourable	105
ME of fresh plant at harvest (MJ/kg dry matter) Less favourable	11.74
ME yield of fresh plant at harvest (1000s MJ/ha) Less favourable	220
Starch content of whole plant at harvest (%) Less favourable	33

Starch yield of whole plant at harvest (t/ha) Less favourable	6.17
Cell wall digestibility (%) Less favourable	58.9

Agronomics Features

Early Vigour Favourable	7
Standing power at harvest (root lodging) Favourable	7
Leaf senescence Favourable	8
Eyespot rating Favourable	7
Early Vigour Less favourable	7
Standing power at harvest (root lodging) Less favourable	6
Leaf senescence Less favourable	8
Eyespot rating Less favourable	8

Data Source: BSPB 2024 Forage Maize Descriptive List