

Claxxon

Forage maize

**With great feed quality and good yields,
it's a variety that attracts attention!**



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Syngenta is one of the world's leading companies with more than 24,000 employees in over 90 countries dedicated to our purpose: Bringing plant potential to life.

Claxxon

Status: 2010 NIAB Descriptive List
of forage maize varieties:
Favourable and less favourable sites

Solid all-round performance

Early maturity and good yield make Claxxon suitable for mainstream and marginal sites.

Good early vigour and standing power make Claxxon a dependable crop to grow.

	DM yield (% of control)	Maturity class
Favourable sites	102	7
Less favourable sites	102	7

Source: 2010 NIAB Descriptive List, favourable and less favourable sites

	Early vigour	Standing power
Favourable sites	7.1	8.3
Less favourable sites	7.1	8.3

9 = good 1 = poor

Source: 2010 NIAB Descriptive List, favourable and less favourable sites

Good feed quality and value for money yields

Claxxon is a first choice early variety for less favourable sites: delivering highly digestible silage even in marginal conditions.

Less favourable sites	ME of fresh plant at harvest (MJ/kg DM)	Cell wall digestibility
CLAXXON	11.2	54.3
Katy	11.1	53.9
Surprise	11.1	54.8
ES Agreement	10.6	50.9
Andante	11.0	52.5
Agassy	11.1	55.7

Source: 2010 NIAB Descriptive List, first and second choice varieties for less favourable sites

Varieties with a high metabolisable energy (ME) value not only provide the animal with greater levels of accessible energy in their feed ration, the increased digestibility also increases consumption rates which, in turn, increase total energy uptake and output.

Claxxon's high ME score combines with its respectable dry matter yields to provide good energy yields per hectare:

- 201,000 MJ/ha at favourable sites
- 197,000 MJ/ha at less favourable sites

A first choice variety delivering value for money yields!



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