

Drive your silage output!

Characteristics / Quality

- Leading DM yield (2018 19 mean: 19.4 t/ha DM *)
- · High grain: stover ratio for energy dense silage
 - Starch % (2018: 36.2%), 2019: 35.7%*
 - ME content (2018: 12.24 MJ/Kg), 2019: 12.76 MJ/Kg
- Ideal for moderate to high (50 70%) TMR inclusion and/or beef finishing
- Approx. 4 days earlier than AURELIUS in KWS screening trials
- Excellent vigour (2018: 7.6) for all soil types

Data source(s): FERA/NIAB National List Trials (2018), *KWS LP250 2018 & 2019.

kws exelon brings added stability in field performance to the early forage segment, thanks to its lower ear insertion height. It has superb grain density leading to high starch yields surpassing hybrids of even 3–4

Breeder's view

seasons ago.

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