InVigor® Fencer

You'll be glad you planted it.

Vigorous and high yielding hybrid which offers the flexibility of late sowing and excellent *Phoma* resistance which will be needed this autumn

- Later drillings will be slower to emerge – therefore choose high quality hybrid seed treated with a broad spectrum fungicide such as HY-PRO Duet for fast emergence
- Fencer has one of the highest scores for autumn vigour of Recommended and candidate varieties
- Rapidly grows from 2 leaves onwards; Fencer puts on more leaves in autumn than many other hybrids (and most OPs)
- Highest level of *Phoma* resistance on the RL (or new candidates)

  Later sown plants will be smaller and more susceptible to *Phoma* infection – selection of a variety with a good combination of vigour and *Phoma* resistance will lead to stronger plants better able to resist early infections
- Early, vigorous growth in spring will compensate for any losses over winter

  Recovery from flea beetle, frost and pigeon damage
- Fencer has an inherent ability to maintain yield and oil production in difficult conditions and later sowings

  Consistently good yields of Fencer have been achieved from mid-September sowings
- Class leading for its combination of high oil content and excellent *Phoma* resistance

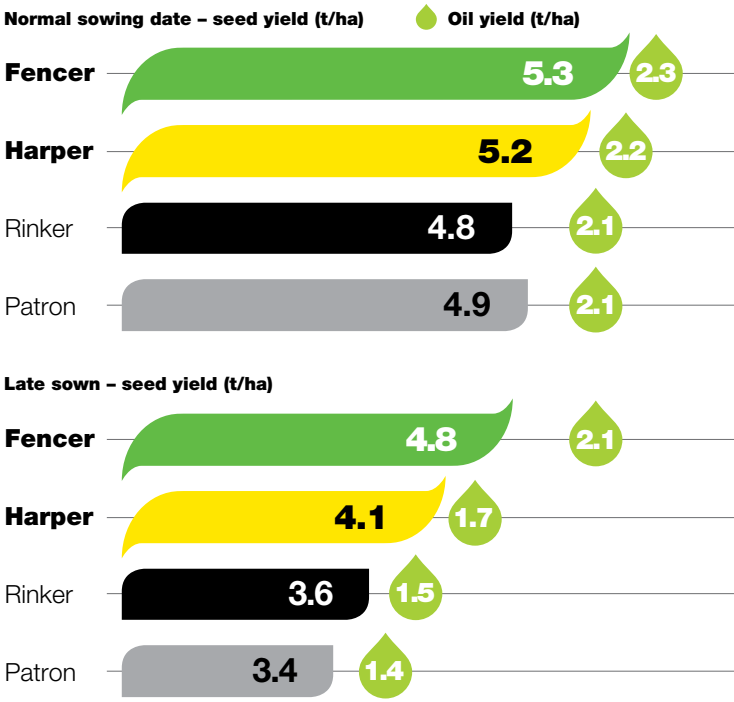
RECOMMENDED AHDB

RL E&W listing 2015/16

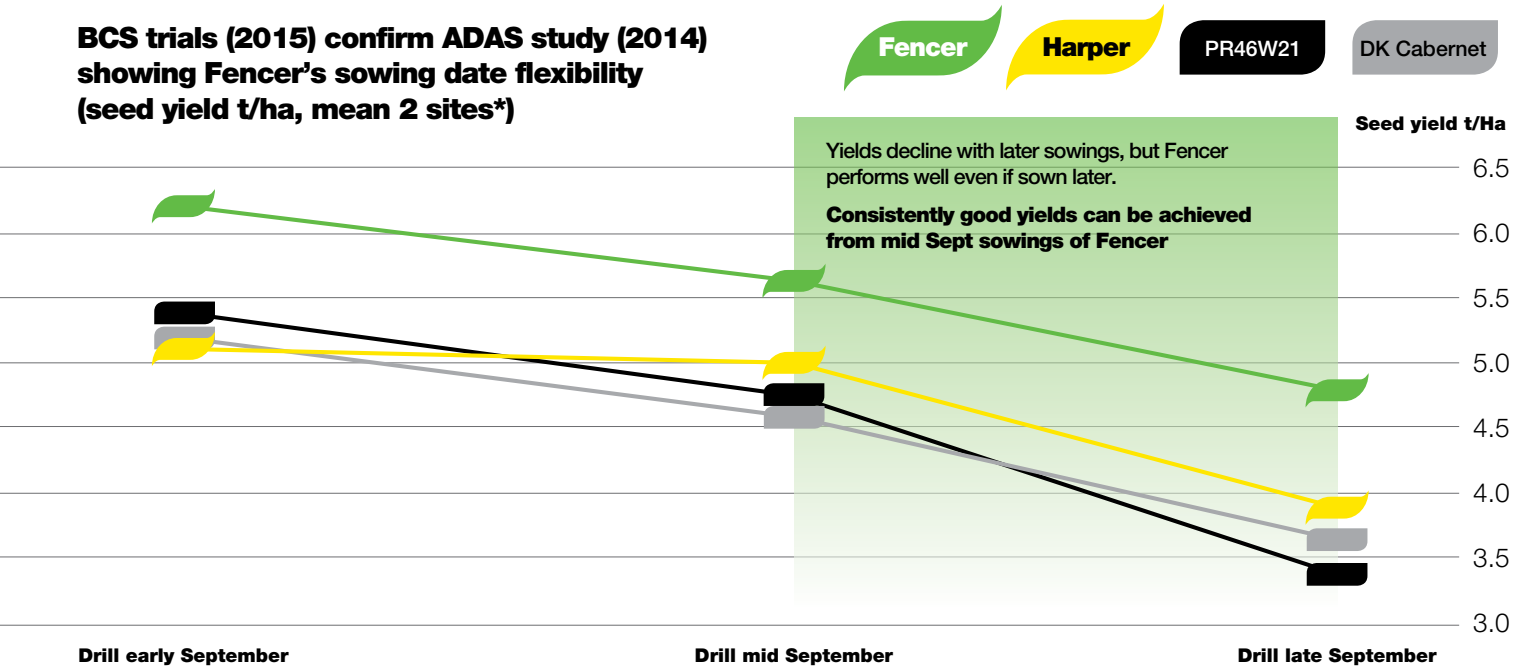
Bayer CropScience

GAI assessments in ADAS time of sowing trial indicate potential for Fencer to catch up when sown later:

ADAS time of sowing trial, yield results showing the significantly greater seed yield and oil production capacity of hybrids Harper and Fencer when sown later:



BCS trials (2015) confirm ADAS study (2014) showing Fencer's sowing date flexibility (seed yield t/ha, mean 2 sites*)



*BCS unreplicated trials, Oxford and Hereford

Bayer CropScience Limited
230 Cambridge Science Park,
Milton Road, Cambridge, CB4 0WB
Tel. 01223 226500
www.bayercropscience.co.uk

Bayer CropScience