## Choose the InVigor hybrid that's right for you

All InVigor hybrids promise high yields and oil content as well as excellent disease resistance and standing power. We know your needs are unique to your farm, so we've created an overview to help you find the InVigor hybrid that's right for you.



Medium High	h ••• Exceptional					
	InV1010	InV1020	InV1030	InV1035	Fencer	Harper
Gross output potential	•••	•••	•••	•••	••	••
Oil content	•	•••	•••	•	••	•
Seed yield potential	••	••	••	•••	•	•
Lodging resistance	••	••	••	•••	•••	••
Phoma resistance	•	••	•••	••	••	• •
LLS resistance	•••	••	••	••	•	••
Autumn vigour	•	•••	••	•••	•••	••
Spring development	•	••	•	•••	•••	•••
Winter hardiness	••	•	•••	••	••	•
Earliness of maturity	•	••	•	•••	•	•••
Pod shatter tolerance	••	•	•	••	•	•
Searly Aug ——						
Mid Aug ——	0					
Late Aug ——	InV1010		InV1030			<mark>Натрег</mark>
O <sub>S</sub>	=	020	NA PA	035	cer	Har
Early Sept ——		InV1020		InV1035	Fencer	
Mid Sept ——						
🔓 Late Sept						

For details of where to buy please click here.

Please note: Information displayed on this chart is based on performance & data compiled from both official trials & Bayer internal trials over multiple years. It is designed to give an indication of performance. Results may vary on your farm due to soil, environmental factors and management practices

Bayer CropScience Limited, 230 Cambridge Science Park, Milton Road, Cambridge, CB4 0WB www.cropscience.bayer.co.uk InVigor® is a registered Trade Mark of Bayer. All other brand names used are Trade Marks of other manufacturers in which proprietary rights may exist.

For further information visit www.cropscience.bayer.co.uk or call Bayer Assist on 0808 1969522. © Bayer CropScience Limited 2017 V01.