# **Eight reasons** you'll be glad you planted InVigor<sup>®</sup> hybrid OSR

### **More Vigorous**

Heterosis is the process whereby genetically diverse parents produce stronger offspring. With InVigor OSR this means increased autumn vigour and faster development in the spring.



## **Class-leading Oil Content**

InVigor OSR varieties have class-leading oil levels and favourable oil profiles, offering a significant oil bonus to growers.

## **Robust Disease** Resistance

InVigor hybrids have robust resistance to the key OSR diseases and are the highest performing Phoma-resistant varieties available.

### NOV DEC **FEB** JAN

## **Lower Sowing Rates**

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InVigor hybrids require a lower sowing density than conventional varieties to establish the optimum plant population.

## **Highly Developed** Root Systems

Because of their highly developed and effective root system, InVigor hybrid OSR varieties are able to optimise their uptake of water and nutrients – which may be beneficial in summer drought conditions.

## 0000 **Bigger Yield** Real world UK grower experience shows that better gross outputs and consistency of performance are being achieved with our InVigor hybrids.

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200

## Stronger Damage Recovery

InVigor OSR varieties offer faster, stronger recovery from pest and winter damage. This resilience also means farmers are more likely to achieve a viable crop when planting in marginal conditions.

### MAR ΔPR MAY JUN JUL AUG

## Wider Sowing Window

It's all about flexibility. InVigor OSR varieties let you sow later to help you avoid pest problems, to help with grass weed control and to spread your autumn workload more efficiently.

## You'll be glad you planted it.

Internationally, Bayer CropScience has led the way in the development of high-performance hybrid oilseed rape for over twenty years. UK grower experience shows that our InVigor hybrids offer exceptional performance, better consistency and a greater ability to tolerate challenging local conditions than conventional varieties.

InVigor is a registered trademark of Bayer. For further information, please visit www.bayercropscience.co.uk, or call Bayer Assist on 0845 6092266 (calls cost 5p per minute plus your telephone company's network access charge) or 01223 226644. © Bayer CropScience Limited 2015



