



BEAN YIELD ENHANCEMENT NETWORK



The Bean YEN is an industry initiative coordinated by ADAS and PGRO, open to new and experienced organisations, agronomists and farmers striving to close the gap between potential and current bean yields. Potential yields are calculated for each crop, and crop characteristics are thoroughly analysed with the aim to understand yield limitation as an individual, network and industry. The services provided, and the steps involved in entering a Bean YEN crop are outlined below.

Crop Entry Cost (+VAT)

Independent and Official Sponsor supported entry : £250

Other organisations: £400

For more information on how this works and more on the network, see the Pea YEN webpage detailed below.

ANALYSIS

Cost includes lab analysis of your crop worth over £220 + VAT*:

- ✓ Soil samples - pH and nutritional indices
- ✓ Leaf tissue nutrition – at GS34 and flowering (Lancrop)
- ✓ Structural yield components of your crop (ADAS)
- ✓ Seed sample – Bruchid beetle damage (PGRO) and nutrition (Lancrop)

BENCHMARKING

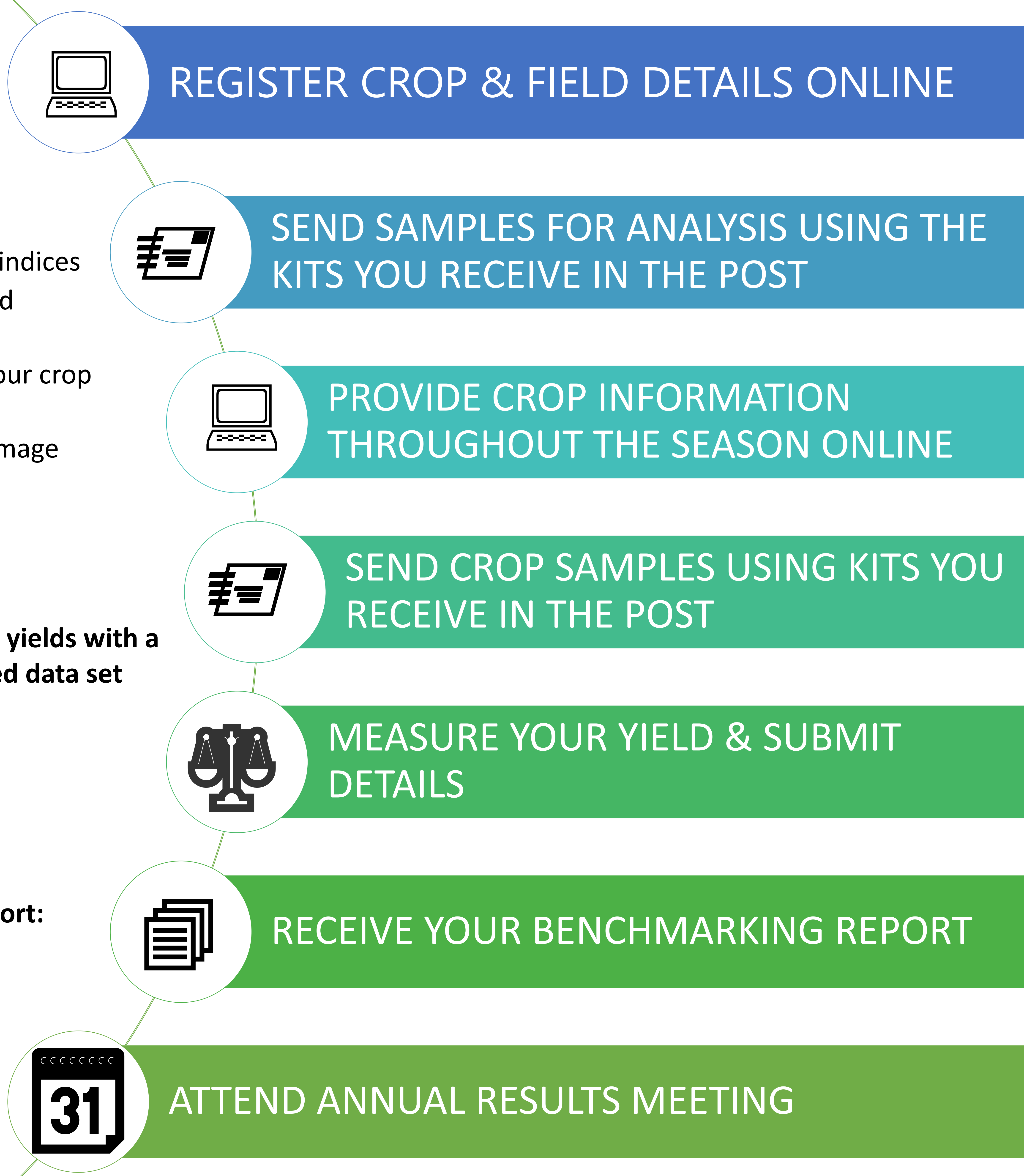
Compare your results, practice and yields with a seasonal, network wide anonymized data set

- ✓ Individual report for each entry

NETWORKING & SUPPORT

Ideas sharing, conference and support:

- ✓ Technical support from PGRO
- ✓ 3 newsletters
- ✓ Annual results meeting



www.yen.adas.co.uk/projects/bean-yen ✉ beanyen@adas.co.uk

*Some analysis may be subject to growth stage, date limitation and availability