



## Winter Crop and Pasture Production

BettaCrop successfully provides tailored agronomic advice for your farming enterprise. Our Service program is delivered on over 700,000 hectares in Victoria and NSW through our expansive agronomy team.

Our agronomists are trained to the highest standards in all aspects of broadacre agronomy with specialist expertise within our group in pasture management, dryland/irrigation cropping and summer cropping.

The specialist team are supported by in-house technical service teams to ensure that our service offering exceeds client expectations and delivers exceptional value for money.

Our people set new standards within the industry and are dedicated to providing growers with professional on farm advice on all aspects of broadacre & pasture crop production, using service systems which are specifically designed to meet the needs of the grower, the industry and the consumer

**Please do not hesitate to contact your local AGnVET Agronomist or local branch for more information. Further details on other AGnVET products and services can also be found at [www.agnvvet.com.au](http://www.agnvvet.com.au)**

Below is a schedule of possible activities that may be carried out in the BettaCrop winter crop program. This is a guide only and the timing and completion of activities will vary depending on seasonal conditions and individual client needs.

## Pre season and planning

- Review cropping/pasture rotation,
- Review soil management plan
- Summer fallow inspections & controls as required
- Agworld, online paddock plan and farm map
- Financials for full season inputs
- Crop rotations & seed varietal selection
- Nutrient audit & fertiliser programs (set target yields)
- Herbicide programme & resistance management strategies
- Planting treatment options
- Grower Pre-season meeting

## Planting

- Confirm sowing plan and paddock preparation
- Pre emergent herbicide management
- Seed and fertiliser placement at sowing

## Crop/pasture Establishment

- Plant establishment assessments, starting crop moisture (WUE)
- Early season weed, insect & disease inspections

## Growing Season

- Growing season weed, insect & disease inspections and management
- Crop and pasture biomass assessments Satamap, NDVI.
- Crop and pasture utilisation strategies
- Topdressing recommendations

## End of Growing Season

- Windrow/desiccation crop options
- Record escaped weeds, insects & disease issues
- Harvest/seed set and resistance management
- Yield estimates
- Rotation plan for following year

## Post Harvest

- Yield data collection and evaluation (data provided by grower)
- Calculate WUE

## Access to AGnVET activities and R&D sites



## Service Level 1

- Technical Planning Visit
- Rotation Planning/Crop Paddock Summary
- Recommendations provided by Agworld farm management software – PDF format.
- Access to BettaCrop Agronomist via Phone
- Access to BettaCrop Newsletter
- On farm paddock inspections (up to 6 visits)
- Access to Demonstration and Trials Sites
- Access to Trials Results



## Service Level 2

- Technical Planning Visit (1-2 Visits)
- Rotation Planning/Crop Paddock Summary
- Agworld Cropping Booklet with Cropping Budget
- Recommendations provided by Agworld farm management software – PDF format.
- Access to BettaCrop Agronomist via Phone
- Access to BettaCrop Newsletter
- On farm paddock inspections (up to 15 visits)
- Access to Demonstration and Trials Sites
- Access to Trials Results



## Service level 3

- Technical Planning Visits (1-2 Visits)
- Rotation Planning/Crop Paddock Summary
- Agworld Cropping Plan Booklet with Cropping Budget
- Recommendations provided by Agworld farm management software – PDF format.
- Access to BettaCrop Agronomist via Phone
- Access to BettaCrop Newsletter
- On farm paddock inspections (up to 25 visits)
- Access to Demonstration and Trials Sites
- Access to Trials Results

