

**Innovation. Quality. Solutions.**

# **AgNova Technologies**

Onions Australia  
Product update  
October 2019

# Onion Range



Lorox™  
**Linuron**  
herbicides



AgNova - Supporting Australian onion growers

**TRIBUNIL**  
SELECTIVE HERBICIDE  
Earliest weed control decision.  
Post emergent from 1 leaf.

**BARON** 400 WG  
Multiple applications.  
Post emergent after 2 leaf.

**BLADEX**  
900 WG HERBICIDE  
Proven favourite in Tasmania.  
Post emergent after 2 leaf.

**Lorox™  
Linuron**  
Broad weed spectrum.  
Post emergent after 3 leaf.

**Surround™**  
Crop Protectant  
Surround your crop  
with **ATSD** sun protection

agnova.com.au

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## Product supply 2019

- **Baron:** plentiful throughout AgNova network
- **Bladex:** plentiful but Tas registration only
- **Chippolay:** not scheduled for production at this time
- **Linuron DF & FL:** plentiful throughout AgNova network
- **Tribunil:** highest sales ever and AgNova out of stock
  - Awaiting confirmation of active delivery from China
  - Not expected to be in stock for the remainder of 2019
  - AgNova will keep the onion industry informed



- Label update currently with APVMA
  - Due to be finalised in October 2019
- Aim to better reflect commercial practice
  - Lower maximum rate and tank mixes
- 3 kg/ha label rate removed
  - Maximum rate now 2 kg/ha
- Allows tank mixes with other herbicides
  - No wetting agents
- Guidelines for tank mixes with Baron (Tas only)

# BARON<sup>®</sup>

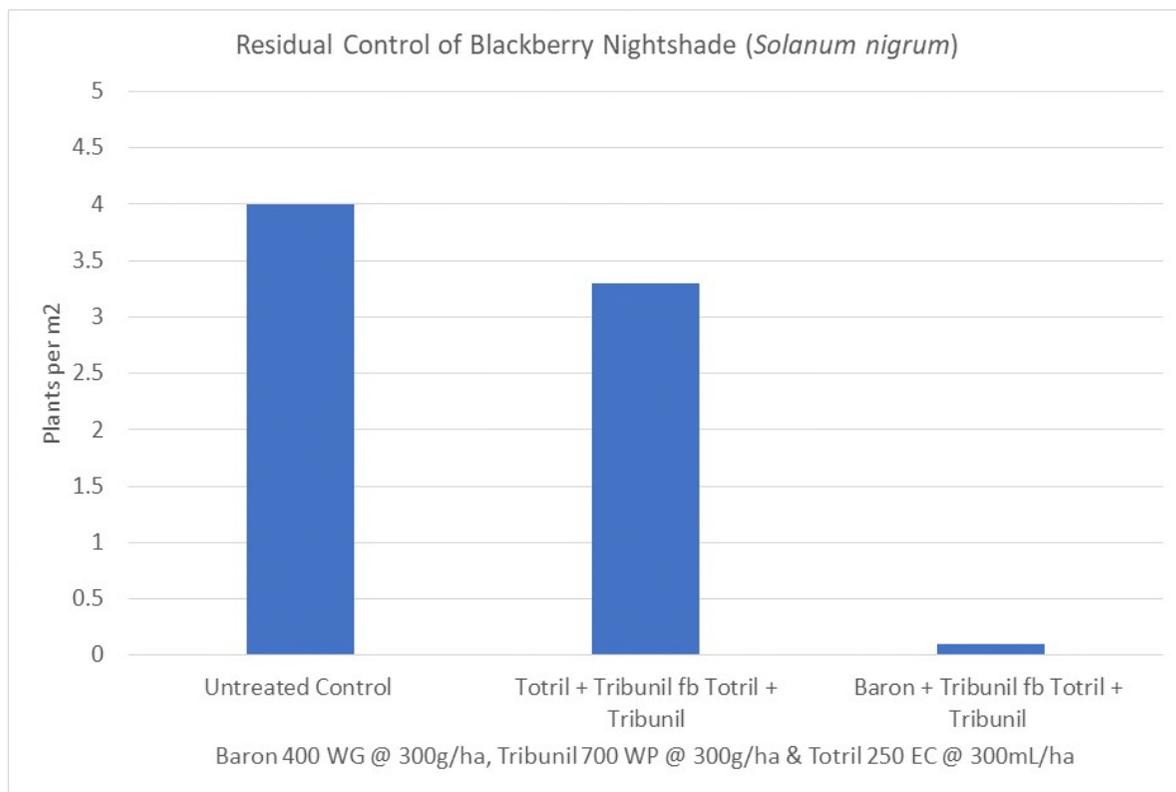
Selective Herbicide

- Residual control of weeds from 2 leaf stage onwards
- Increased confidence/use on lighter soils
  - Particularly in South Australia as alternative to pendimethalin
- Tank-mix option pending with Tribunil



# BARON<sup>®</sup>

Selective Herbicide



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# Lorox™ Linuron

- Nil WHP
- Mainly used in Tasmania
  - Late clean up with Totril



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# Zampro® – Downy mildew

Fungicide

- Zampro is a *novel* co-formulation of 2 active ingredients
  - Dimethomorph (Group 40)
    - Systemic activity
  - Ametoctradin (Group 45)
    - Not systemic but binds tightly to the plant cuticle
    - Resists weathering and wash-off due to rainfall
- Registered for downy mildew in grapevines
- Registration expected Q4 2020
  - Onions and other vegetable crops





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