



**Clean and treat  
your seed for  
healthier crop  
establishment**

 **BASF**  
We create chemistry

 **Seed Treatments**  
by BASF

**PROFIT-BUILDING DISEASE PROTECTION**



# Systiva® pays for itself come autumn or spring

With its unrivalled disease coverage and capacity to boost yields, Systiva works much harder for longer than other seed treatments and adds far more value.

- ✓ Controls key seed-borne, soil-borne and foliar diseases
- ✓ Increases barley yields by up to 250–1500 kg/ha
- ✓ Simplifies crop management by delaying the first foliar spray
- ✓ Promotes strong crop establishment with extra green leaf area
- ✓ Sets a base level of control that provides extra timing flexibility for foliar programmes

## REGISTRATIONS

### Barley

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Covered smut	Net blotch ( <i>Suppression</i> )
Loose smut	Powdery mildew ( <i>Suppression</i> )
Brown rust	Scald
Leaf stripe	Ramularia ( <i>Suppression</i> )

### Wheat

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Leaf rust	Powdery mildew ( <i>Suppression</i> )
Common bunt	Stem rust
Loose smut	Stripe rust

**Systiva®**  
Seed Treatment Fungicide

# Kinto® Duo controls fusarium & adds flexibility

Use Kinto Duo to kick off your control of key diseases like fusarium and net blotch, giving you extra freedom to follow up with SDHI and strobilurin foliar sprays.

- ✓ Two proven DMI actives provide robust control up to 3-leaf
- ✓ Targets fusarium, net blotch and scald in barley from the start
- ✓ Allows use of Revystar's SDHI chemistry at both T1 and T2
- ✓ Simplifies fungicide rotations and strengthens resistance management
- ✓ Control fusarium on all cereal crops

## REGISTRATIONS

### Barley

Covered smut	Leaf stripe	Net blotch
Fusarium	Loose smut	Scald

### Wheat

Covered smut (bunt)	Loose smut	Stripe rust
Fusarium	Powdery mildew	

### Oats

Covered smut	Loose smut
Fusarium	

### Durum wheat, ryecorn and triticale

Fusarium
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**Kinto® Duo**  
Seed Treatment Fungicide



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**PROFIT-BUILDING PEST PROTECTION**



# Poncho® still sets the standard

Poncho has proven its value as a seed treatment season after season as its control of key pests helps strengthen crop establishment to maximise productivity and profit.

- ✓ Acts as a contact poison, stomach poison, anti-feedant and repellent both above and below the ground
- ✓ Systemic activity protects crops during the crucial establishment phase
- ✓ In pasture, Poncho enables endophytes time to establish and offers ongoing pest control after establishment of the pasture
- ✓ Excellent tank-mix compatibility with Systiva and Kinto Duo as a cereal seed treatment

## REGISTRATIONS

### Wheat

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Argentine stem weevils      Aphids      Grass grub larvae

### Barley, oats, ryecorn, triticale and wheat

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Aphids

### Maize and sweet corn

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Argentine stem weevils      Greasy cutworms      Black beetles

### Forage brassicas

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Argentine stem weevils      Springtails      Wheat bugs

### Grass seeds

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Argentine stem weevils      Black beetles      Grass grub larvae

**Poncho®**  
Seed Treatment Insecticide

# Poncho® VOTiVO® adds an extra level of protection

For maize and sweet corn growers, Poncho VOTiVO provides an extra level of complementary protection against nematodes on top of Poncho's proven pest control.

- ✓ Beneficial bacteria colonise the roots and form a living barrier to minimise the impact of nematode attack
- ✓ Acts as a contact poison, stomach poison, anti-feedant and insect repellent
- ✓ Both active ingredients grow and move with the seedlings to extend their protection
- ✓ Plant health benefits include enhanced root growth

## REGISTRATIONS

### Maize and sweet corn

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Argentine stem weevils

Nematodes (*Suppression*)

Black beetles

Greasy cutworms

**Poncho®**  
Insecticide





For more information about BASF seed treatment solutions, contact  
**Colin Dunstan** on **027 222 7205** or visit **[crop-solutions.basf.co.nz](https://crop-solutions.basf.co.nz)**

**ALWAYS READ AND FOLLOW LABEL DIRECTIONS**

This guide is intended as general advice. The information submitted in this publication is based on current BASF knowledge and experience. In view of the many factors that may affect its application, this data does not relieve the user from carrying out their own tests. The data does not imply assurance of certain properties or of suitability for a specific purpose. It is the responsibility of the user to ensure that any proprietary rights and existing laws and legislation are observed.

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