

PONCHO® SEED TREATMENT INSECTICIDE QUICK REFERENCE SHEET



Commercially applied seed treatment for control of early season corn pests

THE PRODUCT

Available in two rates, Poncho 250 and 1250 provide excellent and consistent control of all major early season insect pests. Covering the root system and above ground growth, Poncho is the only product that provides systemic protection of both the seed and seedlings to produce uniform and vigorous stands.

APPLICATION TIMING & RATE

- Commercially applied, by your seed supplier, for convenience, to ensure uniform and consistent coverage of each and every kernel.
- Poncho 250 is applied at 0.25 mg active per kernel.
- Poncho 1250 is applied at 1.25 mg active per kernel.

CROPS

- Field corn
- Sweet corn
- Popcorn

INSECT CONTROL

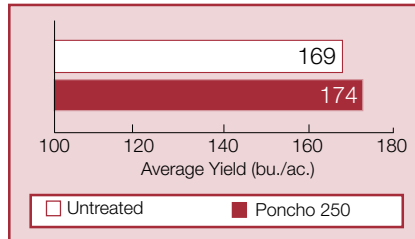
Insect	Poncho 250	Poncho 1250
Black cutworm	•	•
Corn flea beetle	•	•
Corn rootworm		•
European chafer (white grub)	•	•
Japanese beetle (white grub)	•	•
June beetle (white grub)	•	•
Seedcorn maggot	•	•
Wireworm	•	•

PONCHO 250

- Covers all seven major early corn insect pests, up to the 5-leaf stage.
- Provides seed and seedling protection.
- Contact and systemic activity offers highly effective, broad-spectrum insect control.



Yields 5* bu./ac. more than seed not treated with an insecticide



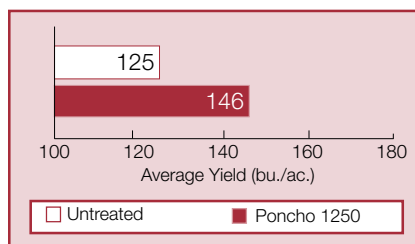
*Based on 616 side-by-side field trials comparing the performance of Poncho 250 treated seed to seed not treated with an insecticide (2003-2006).

PONCHO 1250

- Covers all early season corn insect pests + corn rootworm.
- Control beyond the 5-leaf stage of corn.
- The only seed-applied insecticide that controls corn rootworm.
- Ideal for areas of high insect pressure.
- Poncho 1250 is applied at 1.25 mg active per kernel.



Yields an average of 21.0† bu./ac. more than seed not treated with an insecticide



†Based on 10 side-by-side field trials comparing the performance of Poncho 1250 treated seed to seed not treated with an insecticide (2002-2003).

RE-CROPPING FLEXIBILITY

Crop	Replanting Interval
Canola	0 days
Cereal grains	30 days
Corn	0 days
Dry beans	30 days
Non-grass animal feeds	30 days
Soybeans	30 days
Vegetable – leafy, root and tuber	One year – all can be planted in the next growing season

SEEDING TIPS

- Poncho is commercially applied.
- Talc or graphite should be used according to the planter manufacturer's recommendations to ensure accuracy as well as total seed drop when planting seed treated with seed-applied insecticides.
- Check vacuum settings to ensure proper seed drop.

Always read and follow label directions

Poncho® is a registered trademark of Bayer.
Bayer CropScience is a member of CropLife Canada. 8372-0708

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