



BIOFUNGICIDE

BIOINSECTICIDE

TECHNICAL REPORT

Tar Spot Control on Corn

with  **PREV-AM**

PREV-AM

PREV-AM® is a versatile 3-in-1 contact fungicide, insecticide, and miticide that provides broad-spectrum, fast-acting control, and improved spray coverage, with low phytotoxicity concerns when used as directed. Ideal for use in Integrated Pest Management

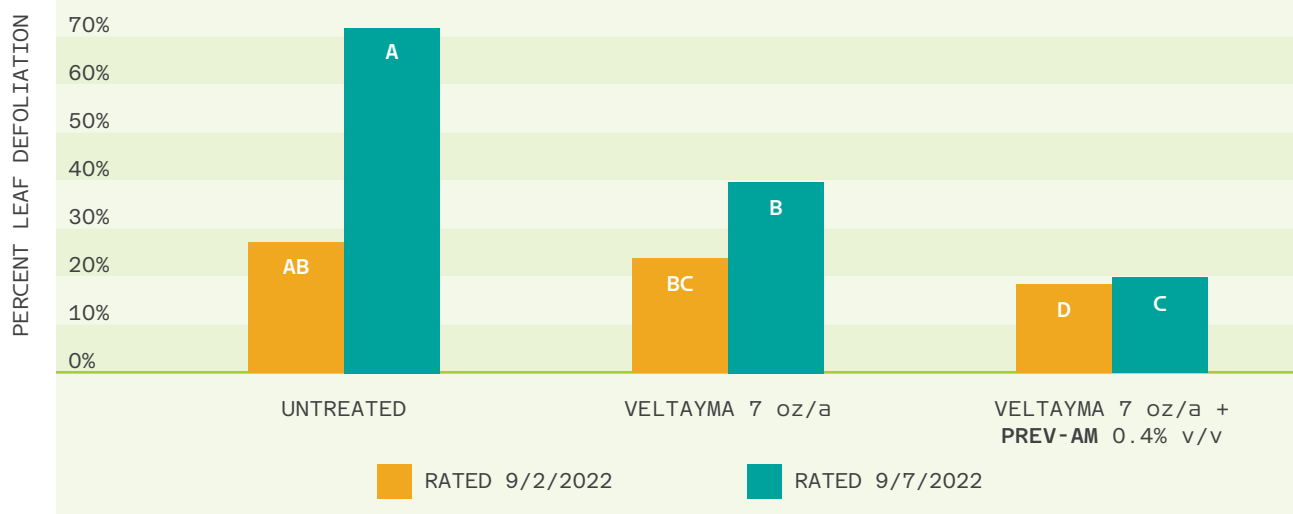
(IPM) programs as an alternate mode of action to manage pest resistance or to supplement beneficial insect release programs. PREV-AM is ideal for use before, or during harvest as it has no pre-harvest interval (PHI) and is exempt from residue requirements on registered crops.



Trial Data

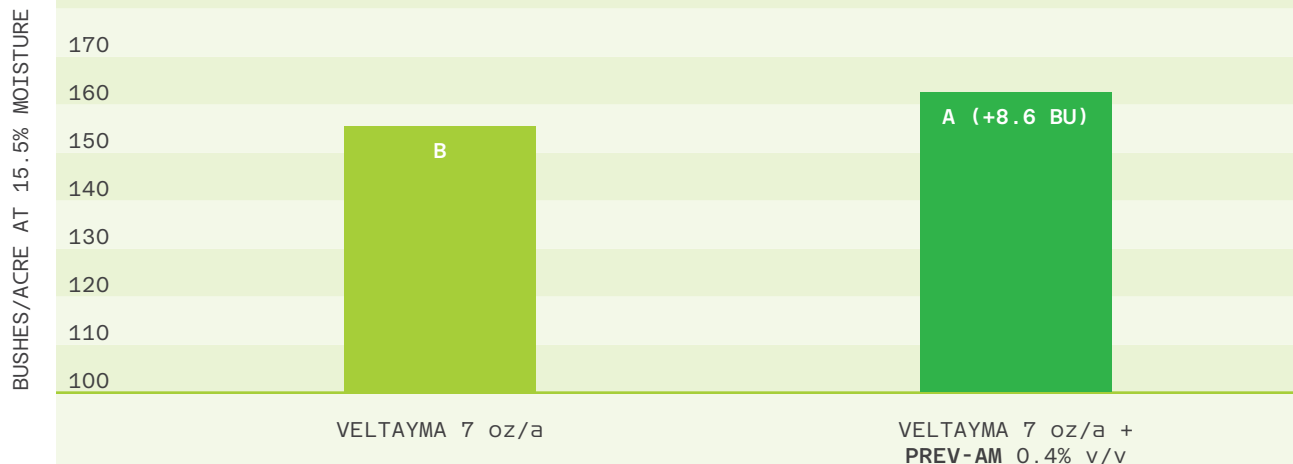
VELTYMA EFFICACY WITH PREV-AM

Iowa State University, Mustcatine, IA



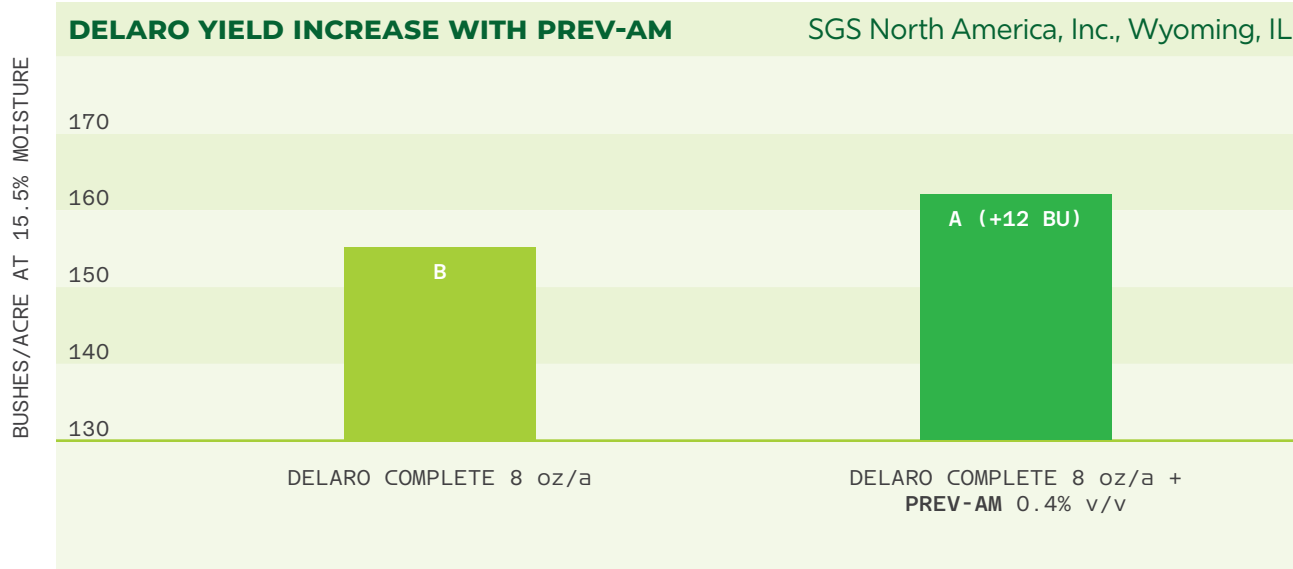
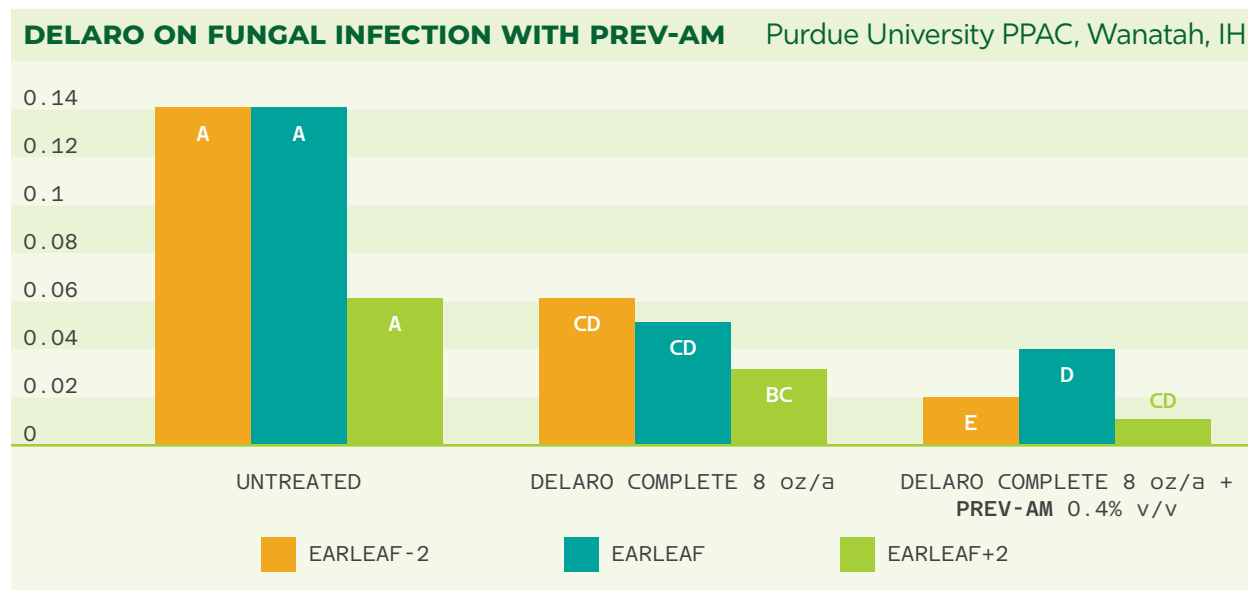
VELTYMA YIELD INCREASE WITH PREV-AM

SGS North America, Inc., Wyoming, IL



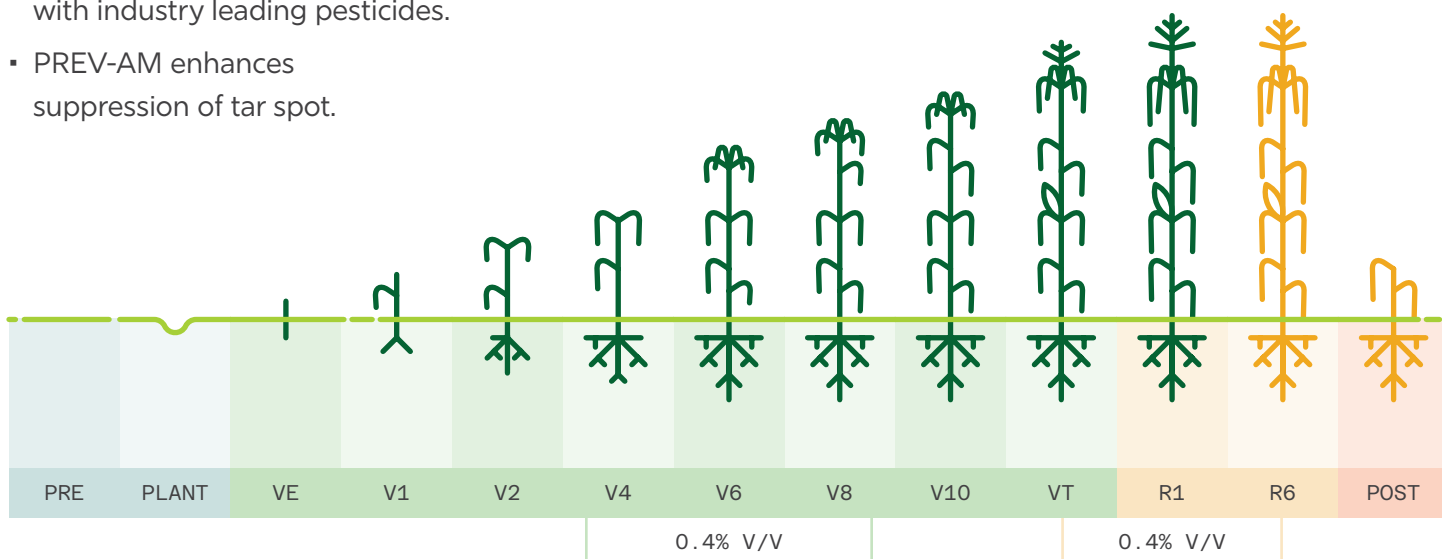
Mode of Action

- Contact, non-residual mode of action offers broad-spectrum control against a wide range of insects, mites and diseases.
- Breaks down waxy layers of insect and mite exoskeletons, causing desiccation.
- Enhances penetration of spray liquid into pest respiratory openings, causing suffocation.
- Breaks down protective layers of exposed fungus, causing rapid desiccation.
- Targets pests at various stages of their lifecycle, with best efficacy when directed at the soft-bodied insects and life stages.
- Leads to a collapse of pest populations and minimizes the risk of re-infestation
- Low impact on beneficial insect populations and positive impact on predator-prey ratios.

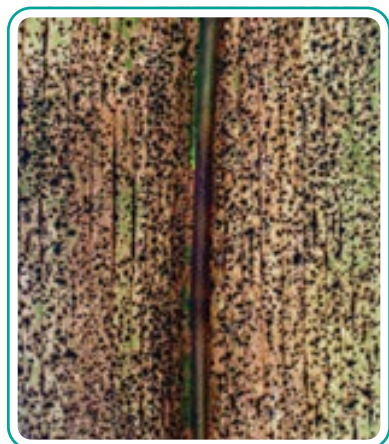


PREV-AM TAR SPOT TIMING ON CORN

- PREV-AM is tank mix compatible with industry leading pesticides.
- PREV-AM enhances suppression of tar spot.



TAR SPOTTING SEVERITY



Severe tar spotting



Fungicide alone



Fungicide with PREV-AM



For more information contact your local representative or visit rovensanext-na.com

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