

HYDRALINK™ CMC

SEED-APPLIED WATER MANAGEMENT



HydraLink™ CMC is a next generation seed-applied product based on sustainably sourced cellulosic material. It is formulated to provide an optimal moisture environment around the seed for improved germination and emergence, stand establishment and yield. **HydraLink CMC** is particularly beneficial when used in combination with seed-applied nutrition products such as ZanoCella™, where it provides for improved nutrient uptake and use. **HydraLink CMC** may also enhance the performance of other seed-applied inputs.

HydraLink CMC FORMULATION

- Promotes improved germination, growth and performance
- Ideal complement to seed-applied nutrition and other seed-applied products
- Excellent slurry compatibility with seed treatment pesticides and other seed-applied products
- Low use rate, low viscosity, temperature stable formulation

PACKAGING

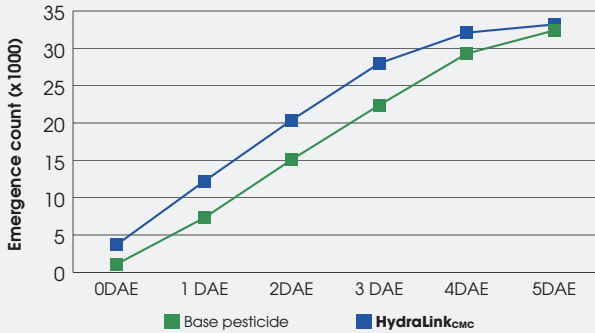
- 2 x 2.5 gallons per case

USE RATES

- Corn: 1.0 – 2.0 fl. oz. per 100 pounds of seed (0.5 – 1.0 fl. oz. per unit of seed)
- Soybean: 1.0 – 1.5 fl. oz. per 100 pounds of seed (0.5 to 0.75 fl. oz. per unit of seed)
- Wheat: 2.0 – 4.0 fl. oz. per 100 pounds of seed (1.0 – 2.0 fl. oz. per unit of seed)
- Sorghum: 2.0 – 4.0 fl. oz. per 100 pounds of seed (1.0 – 2.0 fl. oz. per unit of seed)
- Cotton: 3.0 – 4.0 fl. oz. per 100 pounds of seed (1.5 – 2.0 fl. oz. per unit of seed)
- All Other Crops: 1.0 - 4.0 fl. oz. per 100 pounds of seed depending on size

HYDRALINK™ CMC

CORN

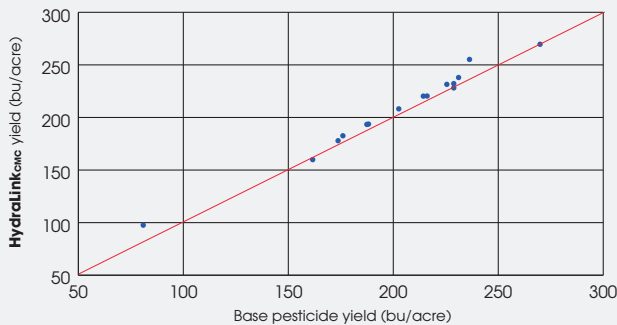
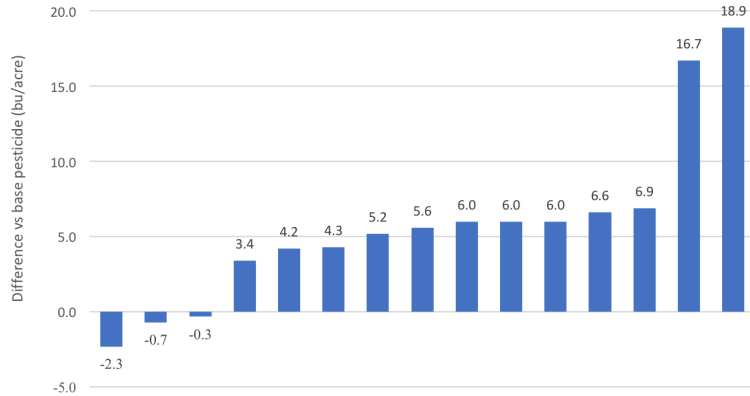


More rapid emergence with **HydraLink_{CMC}**

Consistent yield benefit with **HydraLink_{CMC}** with an average increase of

5.8

bushel per acre



HydraLink_{CMC} consistently increased corn yield across a wide range of production environments

HydraLink_{CMC} was evaluated in replicated small plot (10 ft x 47.5-50 ft x 4 reps) 3rd party corn trials in 2021-2023 in Wisconsin and Nebraska. The product was applied at the label rate of 1 fl oz/cwt and evaluated for effect on emergence, early season stand establishment, and end of season grain yield.

HydraLink is a trademark of Precision Laboratories, LLC

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