

HydraLink

Seed-Applied Water Management



PRINCIPAL FUNCTIONING AGENTS

Polysaccharide gum.....	25.0%
Other ingredients.....	75.0%

KEEP OUT OF REACH OF CHILDREN WARNING

PRECAUTIONARY STATEMENTS

Causes eye irritation. If medical advice is needed, have product container or label at hand. Read label before use. Wash protective equipment and work clothes thoroughly after handling. Specific treatment is given in the First Aid section on this label or on the SDS.

FIRST AID

- If Swallowed:** Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to by a poison control center or doctor. Do not give anything to an unconscious person.
- If In Eyes:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice or attention.
- If On Skin:** Wash affected area with plenty of soap and water. Use tepid water if available. If skin irritation occurs: Get medical advice or attention.
- If Inhaled:** Move person to fresh air. If person is having difficulty breathing, give oxygen. If not breathing, give artificial respiration.

GENERAL INFORMATION

HydraLink is a seed-applied water management product formulated to provide an optimal moisture environment around the seed for improved germination and emergence, stand establishment and yield. With an improved moisture environment, HydraLink also enhances the performance of other seed-applied inputs. It is particularly beneficial when used in combination with seed-applied nutrition products such as Terios Zn+ (corn) and Terios Mn+ or CoMo (soybean), where it provides for improved nutrient uptake and utilization.

HydraLink IS DESIGNED FOR USE ON SEED BY COMMERCIAL SEED COMPANIES OR CUSTOM SEED TREATMENT COMPANIES.

USE DIRECTIONS

SHAKE BEFORE USE. HydraLink is an easy to use liquid seed treatment product which can be applied directly to seed through most commercial seed treatment equipment, either separately or combined with other seed treatment products.

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 – 1.0 fl. oz. per unit of seed)

MIXING

HydraLink may be mixed with most seed-applied pesticides in a common slurry tank. Follow label instructions of the pesticide manufacturers. When mixing HydraLink with other products, conduct a jar test to ensure compatibility.

If applying with seed-applied nutrition products, add those products last or apply using a separate tank. If applying in a common tank, add additional water as needed to optimize slurry viscosity.

Application Recommendations

When adding HydraLink to a seed treatment slurry containing other seed-applied active ingredients, use the standard rate of Prism SCP2020 or the seed coating polymer recommended for the active ingredients in the tank mix slurry. For applications of HydraLink without other seed-applied active ingredients, use of SCP2020 or other seed coating polymer at standard use rates for the polymer is recommended. When applying HydraLink to seed previously treated with seed-applied actives (over-treating), use of a seed coating polymer, such as SCP2020, at standard use rates for the polymer is recommended.

STORAGE AND DISPOSAL

Store in a cool, dry place. Do not store near pesticides, fertilizers, food or feed. Store in original container only. Keep out of reach of children, preferably in a locked storage area. Do not reuse empty container. Dispose of the container in accordance with federal, state and local regulations.

CONDITIONS OF SALE

Note: Read the information contained herein before buying or using this product. If the stated terms are not acceptable, return the product at once, unopened. It is critical that this product be used and mixed only as specified on this label. Neither the manufacturer nor the seller makes any representation or warranty, expressed or implied, with respect to the results from the use of this material. Buyer and user assume all risks of use and/or handling. Precision Laboratories, LLC warrants that this material is reasonably fit for use as specified on this label. No agent or representative is authorized to make any other representations concerning this material. Unforeseen factors beyond Precision's control prevent elimination of risks in connection with the use of its chemicals. Such risks include, but are not limited to, damage to plants and/or crops to which the material is applied, or lack of complete control and damage caused by drift to other plants or crops. Such risks may occur even though the product is reasonably fit for use as stated herein and even though label directions are followed. Follow directions carefully. Timing, mixture, method of application, weather and other conditions are influencing factors in the use of this product and are beyond the control of the seller. Except to the extent prohibited by applicable law, the exclusive remedy of the user or buyer and the limit of liability of the company or any other seller for any and all losses, personal injuries or damages resulting from the use of this product, shall be the purchase price paid by the user or buyer for the quantity of product involved.

S P E C I M E N L A B E L