LEVESOL. DFC ZN^{*}

Barley · Canola · Corn · Dry Beans · Oats · Potatoes · Sorghum · Soybeans Sugarbeets · Sunflowers · Wheat

Nutrient efficiency like no other

Total Nitrogen (5%) 4.0% Urea Nitrogen 1.0% Ammoniacal Nitrogen Total Zinc (8%)

8.0% Chelated Zinc

Derived from zinc EDTA and zinc ortho-ortho EDDHA

Zinc solution chelated with ortho-ortho EDDHA designed to be mixed directly with dry starter fertilizer.

- Increases the length of time that the zinc is available for optimal plant uptake.
- Ortho-ortho chelate allows nutrients in the fertilizer and soil to become more available for plant uptake.
- First of its kind chelating agent that can be impregnated to a dry starter fertilizer.



• Zinc is essential in a wide range of plant functions as an enzyme co-factor, in protein synthesis and protein structure, hormone regulation, early root development, energy production and is key for seed information.

MicroEssentials + LEVESOL DFC ZN on Wheat



*Pending Registration

If you would like more information or have questions, contact your local NexusBioAg Representative or visit nexusbioag.com



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Data provided by CHS Inc.

Replicated Research)

Research Groups

11 trials

Institutions Represented:

NDSU, Montana State University, Washington State , 3rd Party

• Years: 2015-2021 (3rd Party

Application:

- For use as fertilizer impregnation.
- Apply 3 L/mt to dry phosphorus-based fertilizer programs for canola, cereals, corn, dry, bean, potato, soybean, sugarbeet, or any other crop that could benefit from additional nutrient accessibility from starter fertilizer.
- Optimum application is as a banded application.