

## **One Step Away from Nature**

Dual-action **Biofertilizer Plus** technology transforms chicken manure into a robust liquid input that improves plant and soil health



### ${\color{black} {\it e}}$ with Benefits from Planting to Harvest

Better Soil, Stronger Plants, Reduced Stress



- Direct Impact on Soil Biodiversity, including beneficial bacteria and active metabolic compounds to stimulate dynamic microbial and soil enzymatic activity
- Earlier Emergence & More Uniformity, improving seeding  $\mathcal{N}$ vigor and uniformity of plant stands



Enhanced Root Structures, improving nutrient acquisition, plant resiliency and soil quality



Improved Tolerance to Abiotic Stress, including improved drought tolerance

# EKLINE for Superior Performance

Proven to Enhance Nutrient Use Efficiency and Availability



Measurable Improvement in Nutrient Uptake, improving Phosphorus, Sulfur, Calcium, Magnesium, and Iron acquisition



Sustainable Starter Alternative, improving soil and enhancing plant health for better crop yields



Philadelphia, PA | Hicksville, OH | 215-289-9800 | sales@envirokure.com

"We started using EKL One five years ago as an in-furrow product. We have repeatedly seen visual results of enhanced root growth when compared to a 10-34-0 starter. In fact, we are so pleased with this product, that it has replaced all 10-34-0 in our crop program!

Mark Bryant Bryant Agricultural Enterprise Washington Courthouse, OH



## **Stands Up to the Competition**

EKL ONE directly impacts plant productivity and enhances soil health for superior results.

#### Start Your Crops Off Right



### **One Easy-to-Use Product**

- No Clogging Filtered through 250 mesh screens
- Easy to use with your current spray and drip equipment
- **Apply** pre-plant, starter, side dress, foliar or through fertigation
- No Application Restrictions pre-harvest
- or manure setback intervals

#### **EKL ONE Stand Alone for Corn**



Replicated independent corn foliar trial at 3 sites Foliar application at V5-7 at manufacturer's recommended rate (source: Ag Products Research, Inc. 2022)

**EKL ONE Stand Alone on Soybeans** 

#### 75 70 68.74 65.47 65 65.21 60 63.42 55 50 45 40 35 EKL One Competitor 1 **Competitor 2** Untreated Foliar Application

Replicated independent soybean foliar trial at 3 sites Foliar application at manufacturer's recommended rate and timing (source: Ag Products Research, Inc. 2022)

#### One Product You Can Use When You Need it Most

Сгор	Starter — in furrow or 2x2	Foliar
Corn	5 gal/acre	5 gal/acre - V5-V7
Soy	5 gal/acre	5 gal/acre - V5-V7
Wheat & Cereals	5 gal/acre	5 gal/acre - Fekkes 3 to first frost or prior to flowering

bu/acre

