

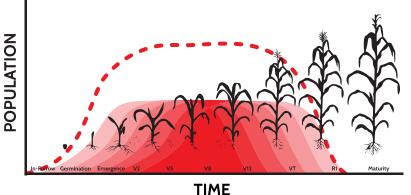
THE STARTING LINE-UP FOR YOUR SUCCESS

BIOPHY NEX is next generation fertilizer catalyst formulated to enhance all macro and micro-nutrient availability, and maximizes your nitrogen utilization efficiency in the plant. BIOPHY NEX works in multiple cropping systems and can be applied in-furrow, 2x2, strip-till or broadcast with liquid fertilizer, water and can be impregnated on dry fertilizer blends. BIOPHY NEX is proven to enhance yield potential and improve the availability of your macro and micro-nutrients.

ENEFITS

- Creates a more microbial productive soil to maximize uptake of all nutrients by your crop.
- Enhances early season nutrient availability to maximize plant growth and development.
- Reduces nitrate leaching when applied broadcast to the soil with liquid fertilizer or water.
- BIOPHY NEX provides a better balance of bacteria and fungi designed for long-term soil health.

REDSTAR BIOPHY NEX Life-Cycle



- Activated by low carbon source, such as soil and residue.
- Within the first few days after application, REDSTAR BIOPHY NEX bacteria and fungi multiply and begin increasing activity.
- Activity speed will depend on many factors such as soil temperature and moisture.
- < REDSTAR BIOPHY NEX bacteria and fungi population will grow for three months then begin to level off.
- At six months, the bacteria population will begin to decline as soil temperatures start to cool off.

For more information regarding BIOPHY NEX or other REDSTAR BRANDED products please visit

REDSTARNE.COM / 844.502.9368

