

# HypCycle+

## NUTRIENT RECYCLER



CAPITALIZE ON YOUR  
INPUTS AND RETURN  
THOSE ESSENTIAL  
NUTRIENTS TO THE SOIL



SOFTEN RESIDUE  
TO PLANT MORE  
CONSISTENTLY AND  
EMERGE MORE  
UNIFORM



IMPROVES SOIL  
STRUCTURE BY  
INCREASING CARBON  
CAPTURE OF RESIDUE

### Ingredients:

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MOLASSES

HI-ENERGY FISH

FLUVIC ACID

OCEANIC HYDROLYSATE

ELEVATE'D FUNGI

## **HyprCycle+ Nutrient Recycler**

HyprCycle+ is an all-natural residue digester, designed to stimulate plant and soil biology to increase the rate and efficiency of crop residue breakdown or prime the soil pre-planting for more consistent and uniform emergence.

HyprCycle+ increases carbon capture of residue, which improves soil structure and nutrient availability. It creates an optimal environment for upcoming crops by building beneficial soil biology and fixing Nitrogen in the soil. When used as a fall application, HyprCycle+ also helps combat future issues by denying an overwintering habitat for pests and diseases.

## **HyprCycle+ Application and Mixing Instructions**

HyprCycle+ is easily applied as a foliar spray. Apply 1 gal/acre to the soil.

Dilution is the Solution – Dilute with as much water as your operation allows, at a minimum of 2 gal/acre.

If you mix HyprCycle+ with other inputs, mix the synthetic products first and add HyprCycle+ last.

Spray Tank Mix Order:

1. De-chlorinated water
2. Nitrogen (and/or other inputs, except fungicide)
3. Remaining de-chlorinated water
4. HyprCycle+

Jar test to check compatibility.