

HyprGrow

MICROBIAL LIQUID STIMULANT



STIMULATES THE BIOLOGY
THAT CURRENTLY EXISTS
IN THE SOIL AND UNLOCK
TIED-UP NUTRIENTS



PROVIDES ENERGY TO
SUPPORT THE CARBON AND
NITROGEN CYCLE IN ORDER TO
INCREASE PHOTOSYNTHESIS

Guaranteed Analysis:

TOTAL NITROGEN - <0.01%

AVAILABLE PHOSPHORUS - <0.1%

SOULABLE POTASH - 0.45%

Ingredients:

CITRIC ACID

CHITOSAN

HUMIC ACID

SEAWEED

ELEVATE'D FUNGI

SEA CROP

TRACE MINERALS

HyprGrow

HyprGrow is a Bio-Stimulant designed to stimulate plant and soil biology to increase biomass above and below ground. Larger leaves enable more photosynthesis, larger stalks allow for increased nutrient flow, and larger root mass allows for a more robust rhizosphere to excrete root exudates and uptake water, minerals and nutrients; all of which equals more yield potential and more carbon cycling.

HyprGrow is easily applied as a foliar spray, alongside your other inputs. This co-application will make your herbicides, fertilizers, insecticides and other nutritional sprays more effective and reduce application passes.

HyprGrow provides an immediate ROI via the combination of increased yield, increased test weight, increased protein (1-2 %), increased biomass, increased carbon sequestration in addition to potential reduction in synthetic inputs. Give us a call and we will be happy to discuss how HyprGrow might benefit your operation!



HyprGrow Application and Mixing Instructions

If you have in-furrow capability, apply 1.5 gal/acre of HyprGrow in-furrow at planting. Then later in the growth stage, apply HyprGrow as a foliar application of 1.5 gal/acre. Exact timing of the foliar application will depend on the crop.

If you do not have in-furrow capability, apply 2 gal/acre HyprGrow at V2 and 2 gal/acre at V6.

HyprGrow is easily applied through the planter, sprayer, airplane or injected into pivot. If mixing with other inputs, HyprGrow should be the last product applied to the tank. Mix only the HyprGrow you are ready to apply.

May tank mix with fertilizers – check compatibility. Store out of direct sunlight under 100°F. Check compatibility before mixing with pesticides or fungicides.