



Percplus™ ?? with Glyphosate

Percplus, as a 'true biostimulant', enhances plant metabolism, stimulates root activity, and increases a crop's energy level.

Glyphosate as a systemic herbicide, is absorbed and translocated to the roots of all plants. **Glyphosate tolerant** crops are a non-host for the **glyphosate**, and sustain LESS harm than the host weed plants.

NOTE: The RR crops are TOLERANT to glyphosate, NOT RESISTANT!

Percplus will enhance the metabolism of **ALL** plants treated, including the undesirables that are treated with **glyphosate**.

An actively growing host plant or weed is more susceptible to **glyphosate**.

Why not enhance the weed activity, as well as that of the crop, by adding **Percplus** to the **glyphosate** application? This will enhance your crops vigor, while increasing the potential activity of the **glyphosate** application for undesirable weeds.

Percplus Application Rates with **Glyphosate**:

To enhance crop vigor and yield: Apply 24 ounces per acre of **Percplus** with **glyphosate**.

To only enhance performance of **Glyphosate**: Apply 8 ounces per acre of **Percplus** with **glyphosate**.

