

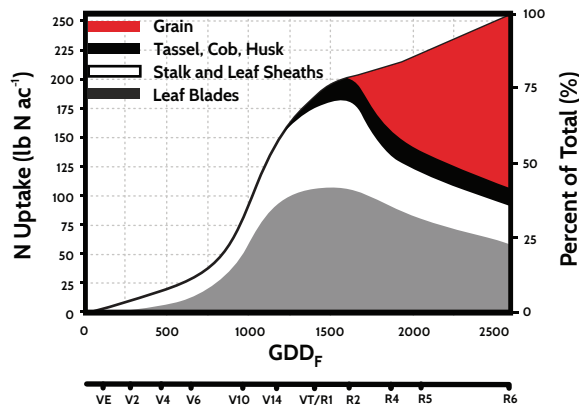
# DEMAND CURVES

## understanding your crops *hidden hunger*

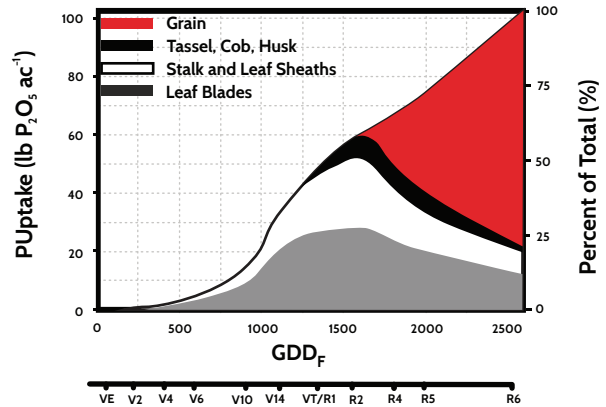
The following nutrient demand curves, show 6 of the key nutrients required for corn and 4 for soybeans. It's important for us to understand that we can no longer take the "Feed the Soil" approach and instead take a "Feed the Plant" approach to maximize corn and soybean yields. Not all nutrients are accumulated at the same time or at the same rate to achieve high yields. Phosphorus, Sulfur and Zinc are three examples of nutrients that must be put close to the roots for season long uptake. Contact REDSTAR to learn more about how REDSTAR BRANDED can help grow your yields.

# CORN

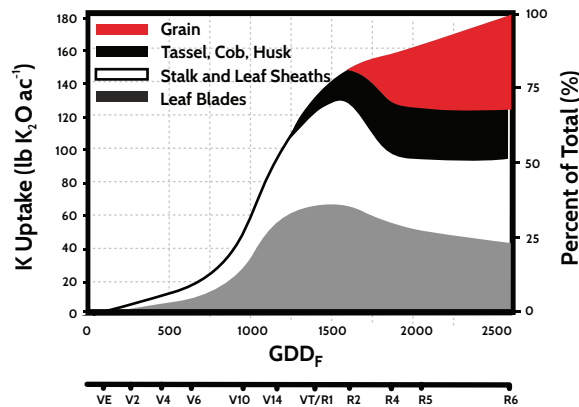
## Seasonal Nitrogen Uptake



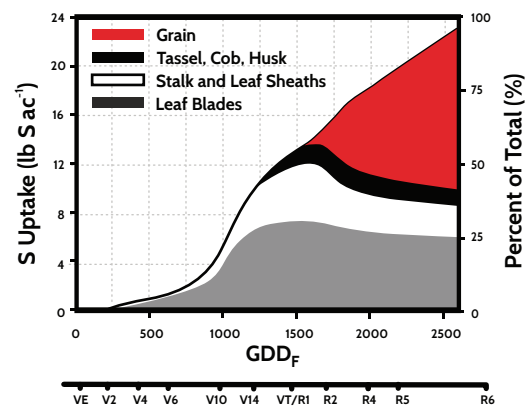
## Seasonal Phosphorus Uptake



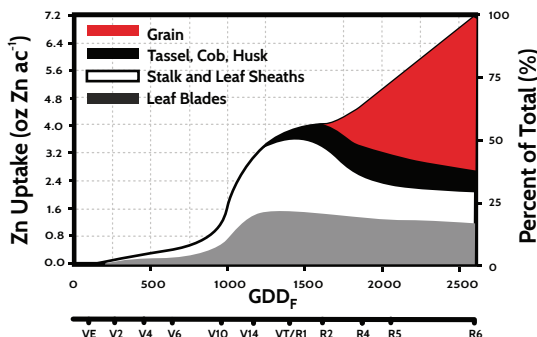
## Seasonal Potassium Uptake



## Seasonal Sulfur Uptake



## Seasonal Zinc Uptake



## Seasonal Boron Uptake

