



Fertilizer Guide



N-P-K Analysis: What Do These Numbers Mean?

All fertilizer products provide N-P-K ratio numbers that indicate how much Nitrogen (N), Phosphorus (P), and Potassium (K) is guaranteed in the product. These are the primary macronutrients plants need to grow. Fertilizers may also have secondary macronutrients and micronutrients. For example, a fertilizer with 10-15-6 would mean it is made of 10% nitrogen, 15% phosphorus, and 6% potassium.



Nitrogen is used to grow plants larger and greener. It is a vital component of the plants' building blocks. Regular applications of nitrogen leads to more robust plants.



Phosphorus is mainly known for boosting flower and fruit production. It is also a key factor in photosynthesis so all plants need this in their fertilizers.



Potassium helps plants develop their roots systems and tolerate drought and disease. It also increases production of fruit and grains.

All Purpose

Flowers

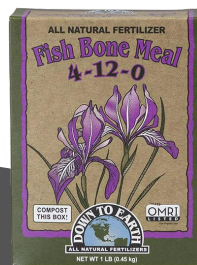
Herbs & Veggies



Dr. Earth
All Purpose
Fertilizer



Grow More
All Purpose



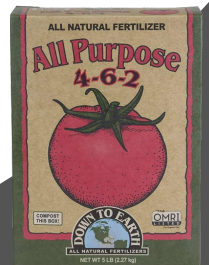
Down To Earth
Fish Bone Meal



Scotts
Super
Bloom



Dr. Earth
Tomato,
Veggie, & Herb



Down To
Earth All
Purpose