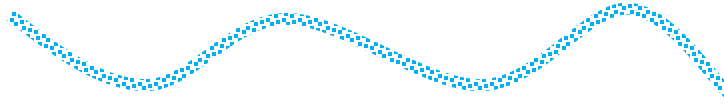


# Fertilizer



## Read your Soil Test:

Are your P and K Low, Medium, or High?

**LOW**

**MEDIUM**

**OPTIMUM**

**EXCESS**

Add 2.75# P or K/1000 sqft

Add 2# P or K/1000 sqft

Add 1.4# P or K/1000 sqft

Don't add any P or K

## How much P and K are in your fertilizer?

# N-P-K

Mountain Pride Fertilizer is 3-4-3, meaning it contains 3% nitrogen, 4% phosphorous, 3% Potash (potassium); it also contains 10% calcium

## How much Mountain Pride Fertilizer to add to a 100 sqft Garden Bed?

**SOIL TEST**

**LOW**

**MEDIUM**

**HIGH**

**P**

Add 7#/100 sqft

Add 5#/100 sqft

Add 3.5#/100 sqft

**K**

Add 9#/100 sqft

Add 7#/100 sqft

Add 4.5#/100 sqft

## How much Fertilizer do I need for my entire garden?

How many square feet is your total planting space? Divide by 100 and multiply by the recommendation above. If your P and K results advise different amounts, choose the smaller of the two, and use additional P-only or K-only fertilizer. If your soil test says Excess for P, K, or Calcium, do not use Mountain Pride fertilizer. When spreading fertilizer, use a coffee can to distribute it evenly in the growing area just prior to tilling, and avoid fertilizing your paths. If P and K are adequate, additional N is not needed as long as your soil organic matter is above 3%. So focus on adding organic matter! If no organic residues are added, you can apply 1#N/1,000 sqft.