NORTH COUNTRY ORGANICS FERTILIZER APPLICATION GUIDE

VEGETABLES (Continued)
BEANS AND PEAS - Apply 15-20# Pro-Start lightly worked into soil at planting.
ASPARAGUS - Apply 15# Pro-Start in fall and 25# Pro-Gro in early
spring.
TOMATOES & EGGPLANTS - Apply 20-30# of Pro-Start lightly worked into soil at planting and 10-15# Pro-Gro when fruits become half-dollar size.
PEPPERS - Apply 10-20# Pro-Start lightly worked into soil at planting and 5# Pro-Gro when fruit is half-dollar size.
SWEET CORN - Apply 10-15# Pro-Gro lightly worked into the row and sidedress with 10# Pro-Booster 10-0-0 when plants are 8-12 inches high.
CUCUMBERS - Apply 10-15# Pro-Start lightly worked into the soil at planting and sidedress with 20# Pro-Gro when vines start to run.
GOURDS (Melons, Squash, etc.) - See CUCUMBERS
HERBS - Apply 5-10# Pro-Start in spring for perennials and annuals, lightly worked into soil at planting.
FRUIT (Expressed in pounds [#] per 1000 sq. ft.)
STRAWBERRIES - Apply 20-25# Pro-Gro after renovation or after harvest when vines begin to run.
BRAMBLES (Raspberries, Blackberries, etc.) - 20# Pro-Start after harvest and 15# Pro-Gro or Pro-Holly 4-6-4 late spring.
BLUEBERRIES - Apply 1# Pro-Gro or Pro-Holly 4-6-4 per 3 ft. bush
height in spring. GRAPES - 15-20# Pro-Start just after harvest and 15# Pro-Gro in spring.
FRUIT TREES - For young trees spread under the dripline 1# Pro-Gro per 2 foot of crown diameter. For mature trees spread 1# Pro-Start
per 2 ft. of crown diameter from under the dripline. NOTE: See recom- mendations for TREES (Established) and TREES (Ornamental and Fruit bearing) in the landscape and nursery recommendations. It is
suggested that young fruit trees receive 1# Sulfate of Potash per tree in midsummer to promote winter hardiness.
FORAGE AND SMALL GRAINS (expressed in pounds [#] per acre)
LEGUME HAY (alfalfa etc.) - Apply 400# Pro-Start (2-3-3) 3-4 weeks before dormancy to winterize the crop and apply 150-200# Pro-Start
or 4 gallons of Organic Gem (per acre) after first cutting. GRASS HAY - Apply 400# Pro-Start 3-4 weeks before winter dormancy
to winterize. Apply 400-800# Pro-Gro (5-3-4) before or after first cut. NOTE: Manure may be substituted at the rate of 25# NCO fertilizer per ton of manure.
FEED CORN - Under conditions of good fertility apply 400# of Pro- Gro in the row and broadcast or sidedress another 200#. For nutrient
deficient soils contact your NCO representative. SMALL GRAINS (Oats, barley, soybeans, new seedlings, etc.) - Apply 300#-600# of Pro-Start depending on fertility.
POTTING MIXES
Thoroughly mix 5 - 30# Pro-Start into one cubic yard of potting soil
depending on the nutrient needs of the plants being grown. NOTE: Organic fertilizers work faster in potting mixes that contain some soil
or compost. For injection recommendations of Organic Gem and Stress-X, see product information.
(MEDICAL CANNABIS
(Transplants) Apply ¼ cup Pro-start 2-3-3 and ¼ cup of Bone Char 0-16-0 in each planting hole mixed thoroughly with surrounding soil.
After planting, water with a 100:1 solution of Stress-X. Continue weekly applications of Stress-X during the hot, humid periods of the
growing season. Sprinkle ½ cup of Pro-Gro 5-3-4 under the drip-line of each plant when plants are 1½ to 2½ feet tall and 1 cup of Pro-Star 2-3-3 under the drip-line of each plant when plants are 4 to 5 feet tall (Container grown) See POTTING MIXES