SPECIMEN LABEL

TRACITE® 2-0-25 is compatible with many liquid fertilizers, foliar applied micronutrients and pesticides provided that the following mixing precautions are observed.
1. Never mix TRACITE® 2-0-25 with undiluted pesticides.
2. TRACITE® 2-0-25 should be added to the spray tank water prior to the addition of other products.
3. Always “Jar Test” all spray tank mixes for compatibility before mixing for field applications.

GENERAL RECOMMENDATIONS

TRACITE® 2-0-25 may be applied to agricultural crops, commercial turf, ornamental crops and other plants where foliar applied potash is recommended. Direct application to soil is also recommended. Application of TRACITE® 2-0-25 should always be the result of plant tissue or soil analysis which indicates the need for potassium. Foliar fertilization is intended as a supplement to a regular fertilization program and will not, by itself, provide all the nutrients normally required by agricultural crops.

CAUTION: Do not use TRACITE® 2-0-25 in foliar sprays on plants that are sensitive to potassium or urea application.

TRACITE® 2-0-25 may be applied by ground (dilute or concentrate) or air. Apply enough water for thorough coverage. The addition of a quality surfactant such as INDUCE® is recommended. Local climatic conditions may affect the performance of nutritional sprays. Consult your Helena Chemical Company representative or your local agricultural extension agent for guidance if needed.

Rate Conversions

MIXING: In any mixing operation introduce TRACITE® 2-0-25 in the following sequence:

1. Water
2. TRACITE® 2-0-25
3. Other Fertilizers or Pesticides

If a compatibility agent such as BUFFER P.S. is needed, consult the compatibility agent label for additional mixing instructions.

TREE CROPS

ALMOND: 5-13 qts. per acre per application in pre- and post-bloom sprays or as needed.
APPLES: Western states: 2-13 qts. per acre per application in pre- and post-bloom sprays. Repeat as needed. States East of Mississippi: 1-5 qts. per acre per application in post-bloom sprays only. Repeat as needed. Do not apply during bloom period, under poor drying conditions, or within 24 hours of predicted rainfall. Do not apply with other materials that may cause russetting.
APRICOTS: 4-13 qts. per acre per application in pre- and post-bloom sprays or as needed.
AVOCADOS: 2.5-5 qts. per 100 gals. and flush wet the foliage. By air or concentrate sprayer: 5-15 qts. per acre as needed.
CHERRIES: 4-13 qts. per acre per application in pre- and post-bloom sprays or as needed.
CITRUS (ALL VARIETIES): By air or concentrate sprayer: 2-25 qts. per acre per application in 15 to 100 gals. of water. By conventional ground rig: 2-4 qts. per 100 gals. and flush wet the foliage (up to 26 qts. per acre per application). In oil sprays: 0.5 qt.-1.5qts. per 100 gal. of spray mix.
FIGS: 5-13 qts. per acre per application
FILBERTS: See “Nut Crops” this section.
NECTARINES: 4-13 qts. per acre per application in pre- and post-bloom sprays or as needed.
NUT CROPS (FILBERTS,PECANS,PISTACHIOS, WALNUTS): 5-15 qts. per acre per application pre-bloom and in cover sprays.
OLIVES: 8-15 qts. per acre per application. Apply 15 to 20 days after thinning, repeat 3 to 4 weeks later. If crop is not thinned, apply 1 to 2 weeks after full bloom, repeat 3 to 4 weeks later.
PEACHES: 4-13 qts. per acre per application in pre- and post-bloom sprays or as needed.
PECANS: See “Nut Crops” this section.
PISTACHIOS: See “Nut Crops” this section.
PLUMS: 4-13 qts. per acre per application in pre- and post-bloom sprays or as needed.
PRUNES: 4-13 qts. per acre per application in pre- and post-bloom sprays or as needed.
Pears: Western States: 2-13 qts. per acre per application in pre- and post-bloom sprays. Repeat as needed. States East of Mississippi: 1-5 qts. per acre per application in post-bloom sprays only. Repeat as needed. Do not apply during bloom period, under poor drying conditions, or within 24 hours of predicted rainfall. Do not...
apply with other materials that may cause russetting. May cause russetting on D’Anjou variety pears.

WALNUTS: See “Nut Crops” this section.

FIELD & ROW CROPS

ALFALFA: Hay: 2-8 qts. per acre per application. First application at 6 to 8 inches, repeat application to new growth after each cutting.

ARTICHOKES: 2.5-8 qts. per acre per application.

ASPARAGUS: 2.5-5 qts. per acre after start of new fern growth. Repeat at intervals of 2 to 3 weeks as necessary.

BARLEY: See “Small Grains” this section.

BEANS: 1-5 qts. per acre per application. First application at bud to early-bloom stage, repeat in 2 to 3 weeks.

CANEBERRIES: Apply 1.5-10 qts. per acre over new growth in spring. Applications should not be made after fruit starts to color.

CLOVER: Hay: 2-8 qts. per acre per application. First application at 6 to 8 inches, repeat application to new growth after each cutting.

CORN (SWEET AND FIELD): 1-5 qts. per acre per application.

COTTON: 1-8 qts. per acre per application.

CRANBERRIES: 2.5-8 qts. per acre per application. Apply as needed.

CUCUMBER AND OTHER CUCURBITS: 1-5 qts. per acre per application.

CELERY: 1-5 qts. per acre per application.

CARROTS: 1-5 qts. per acre per application.

BEET: 1-5 qts. per acre per application.

PEPPERS: 1.5-5 qts. per acre per application in enough water to give even distribution of material. One to three applications are advised at 3 to 4 week intervals, starting in period prior to bloom.

SWEET POTATOES: See “Vegetable Root Crops” this section.

TOMATOES: 1.5-5 qts. per acre per application in enough water to give even distribution of material. One to three applications are advised at 3 to 4 week intervals, starting in period prior to bloom.

VEGETABLE CROPS: 1.5-5 qts. per acre per application. First application at bud to early-bloom stage. Repeat applications at intervals of 2 to 3 weeks as needed.

ORNAMENTALS

CONIFERS: 1.5-8 qts. per acre per applications.

FLOWER SEED CROPS: 1.5-5 qts. per acre per application. First application at bud to early-bloom stage. Repeat applications at intervals of 2 to 3 weeks as needed.

MELONS

MELONS: 1-5 qts. per application. Make two or more applications at intervals of 2 to 3 weeks starting just prior to bloom.

SOIL

1-4 gals. per acre as a general application rate.

CONDITIONS OF SALE - LIMITED WARRANTY

AND LIMITATIONS OF LIABILITY AND REMEDIES

Disclaimer: Always refer to the label on the product before using Helena or any other product.