



# Product Recommendations

## Apples, Pears:

1 l/ha (.40 l/ac) at pink bud, start of flowering and again at petal fall. 2 l/ha (.81 l/ac) after harvest but before leaf senescence. Water rate: 500 to 1,000 l/ha (200-400 l/ac).

## Stonefruit (Apricots, Cherry, Peaches, Plums):

1 l/ha (.40 l/ac) at winter bud and again at pink bud. 2 l/ha (.81 l/ac) after harvest but before leaf senescence. Water rate: 500 to 1,000 l/ha (200-400 l/ac).

## Asparagus:

2 to 4 l/ha (.81-1.62 l/ac) applied to ferns prior to senescence. Water rate: 50 to 200 l/ha (81 l/ac)

## Beans:

2 l/ha (.81 l/ac) at the 5 to 15 cm stage. For moderate to severe deficiency, repeat the application 10 to 14 days later. Water rate: 200 l/ha (81 l/ac).

## Blueberries:

2 l/ha (.81 l/ac) applied just before the onset of leaf drop. Repeat the application at bud separation, the following fruiting season. Water rate: 200 l/ha (81 l/ac).

## Brassicas:

3 l/ha (1.21 l/ac) at 4 to 6 leaf stage. For moderate to severe deficiency repeat the application 10 to 14 days later. Water rate: 200 l/ha (81 l/ac).

## Carrots:

3 l/ha (1.21 l/ac) at 10 to 15 cm stage. For moderate to severe deficiency repeat the application 10 to 14 days later. Water rate: 200 l/ha (81 l/ac).

## Canola:

For a moderate deficiency (0.6-1.2 ppm B in the 0-6" soil depth) a single application of 0.4 L/ac Bortrac can be applied anytime from the 4 to 6 leaf stage up to 10% bloom. For severe deficiencies (<0.6 ppm B in the 0-6" soil depth) split applications where 0.2 L/ac of Bortrac is applied at the 4-6 leaf stage and 0.4 L/ac is applied up to 10% bloom are superior, however, 0.6 L/ac can also be applied once at the onset of stem extension.

## Cucurbits (Field Grown):

2 l/ha (.81 l/ac) at 4 leaf stage. For moderate to severe deficiency repeat the application 10 to 14 days later. Water rate: 200 l/ha (81 l/ac).

## Maize (Corn):

3 l/ha (1.21 l/ac) at 6 to 8 leaf stage. For moderate to severe deficiency, repeat applications at 10 to 14 day intervals. Water rate: 30 to 200 l/ha (81 l/ac).

## Peas:

2 l/ha (.81 l/ac) at 10 to 15 cm stage. For moderate to severe deficiency, a repeat application may be necessary 10 to 14 days later. Water rate: 50 to 200 l/ha (20-81 l/ac).

## Potatoes:

1 l/ha (.40 l/ac) 10-14 days after 100% emergence. Also apply during tuber bulking following petiole analysis. Water rate: 50 to 200 l/ha (81 l/ac).

## Soil Application

All Crops: 5 l/ha (2 l/ac) applied pre-planting or pre-emergence. Water rate: 50 l/ha (20.23 l/ac) minimum.

## Soy Bean:

2 l/ha (.81 l/ac) at 5 to 15 cm stage. For moderate to severe deficiency, repeat applications at 10 to 14 day intervals. Water rate: 200 l/ha (81 l/ac).

## Strawberry (Field Grown):

2 l/ha (.81 l/ac) applied to regrowth foliage (after harvest). Water rate: 200 to 500 l/ha (81-200 l/ac).

## Sugar Beet:

3 l/ha (1.21 l/ac) at 4-6 leaf stage. For moderate to severe deficiency, repeat applications at 10-14 day intervals. Water rate: 200 l/ha (81 l/ac).

## Tobacco:

Two applications of 2 l/ha (.81 l/ac) two to three weeks after transplanting (3 to 4 leaf stage) with 10 days between applications. Water rate: 200 to 500 l/ha (81-200 l/ac)

## Tomatoes (Field Grown):

2 l/ha (.81 l/ac) when plants are at 4 to 6 leaf stage. For moderate to severe deficiency, repeat applications at 10 to 14 day intervals. Water rate: 400 l/ha (161.88 l/ac).

## Vines:

1 l/ha (.40 l/ac) at flower buds separated and at fruit set. Water rate: 200 l/ha (81 l/ac).

The information provided is accurate to the best of Yara's knowledge and belief. Any recommendations are meant as a guide and must be adapted to suit local conditions. Always read the label before use.

