

## **SIDE DRESS**

### General Information

#### GENERAL INFORMATION

GOLD LABEL REACT is composed of a long chain of organic carboxyl and polyhydroxide acids.

This organic complex molecule is very active with many rings giving it a very large capacity to hold and exchange nutritive and anions.

The effectiveness of this type of organic additive to fertilizer will (1) enhance cell wall permeability thru the root and leaf system. (2) Greatly increase the effectiveness of cation transfer in the soil by increasing negatively charged colloidal particles capable of holding and exchanging cations.

#### DIRECTIONS

#### CROPS

GOLD LABEL REACT can be applied to most vegetable crops, deciduous fruit and nut trees, citrus, avocados, grapes, melons, ornamentals, turf, pasture, range, grasses, and most other crops.

#### Method

[Side dress](#)

#### Rates

[field\\_rates 0](#)

•

#### Timings

[N. A.](#)