

FRUIT TREE CROPS AND NUTS

General Information

LEONARDITE PLUS GRANULAR is a form of naturally mined humic acids from leonardite shale in the United States of America.

LEONARDITE PLUS GRANULAR when applied to the soil, increases soil particle aggregation and soil structure with resulting increases in aeration, tilth, workability, as well as better water movement from increased soil capillary and non-capillary space. The cation exchange capacity of the soil is markedly increased, thus improving longer term retention of applied inorganic fertilizers. LEONARDITE PLUS GRANULAR increases the buffering properties of the soil and chelation of metal ions, and is effective in converting Iron into available forms for plant uptake.

Limitations, Restrictions, and Exceptions

FRUIT TREE CROPS AND NUTS:

Apply 40 pounds per acre, split up between number of applications if incorporated with the fertilizer. If applied alone, make two applications of 20 pounds per acre each, one in January and one in July.

MIXING INSTRUCTIONS:

LEONARDITE PLUS GRANULAR can be premixed with granular fertilizer either in the field or at the fertilizer plant. LEONARDITE PLUS GRANULAR also can be applied by itself to the crop by a broadcast spreader over the entire root areas of the crop to be grown. Incorporation into the soil by tillage is recommended.

- Optimum rates of application will vary between crops and fields, depending on soil and organic matter content. For best results, follow soil test or plant analysis recommendations.

Method

[Broadcast](#)

Rates

[field_rates 0](#)

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Timings

[N. A.](#)