

POTATOES - PRIOR TO TUBERIZATION

General Information

NURTURE CRN 30-0-0 is a 70% controlled released nitrogen that is engineered on four unique release characteristics to obtain constant growth pattern of the plants. NURTURE CRN 30-0-0 releases the proper amount of nitrogen to the plant to avoid nitrates losses from the soil. This product utilizes the micro-organisms in the soil to release the nitrogen at the proper rate for the plants. There are minimum losses of NO_3 and NH_3 from the soil, which reduces the total nitrogen needs for the crop without sacrificing performance, yield and health of the plant. Addition of NURTURE CRN 30-0-0 will improve the root development and overall plant health.

Refer to the label for the amount of nitrogen per liquid oz applications.

Limitations, Restrictions, and Exceptions

2 gals/acre prior to tuberization and at early bloom at 2 gals/acre. A third application of 2 gals./acre 2-3 weeks following bloom spray may be needed through fertigation system. Can be applied in pesticides. Buffering of combinations may be necessary as NURTURE CRN 30-0-0 is pH stable at 8.5-9.8.

Method

[Foliar spray](#)

Rates

[field_rates 0](#)

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Timings

[Prior to tuberization and at early bloom](#)