

N-Put™

25-0-0

Guaranteed Analysis

Total Nitrogen (N)**25.00%**
 17.5% Urea Nitrogen
 7.5% Other Water Soluble Nitrogen*

Derived From: urea, methylene diurea and methylene ureas

*7.5% Slowly Available Nitrogen from Methylene Ureas.

GENERAL INFORMATION

N-Put™ may be applied either undiluted or diluted (with water) for aerial or ground application. Use sufficient carrier to adequately cover crop foliage. Phytotoxicity: Plant and leaf injury may occur on some crops when certain weather and growing conditions are present. User assumes all risks of use and handling.

KEEP OUT OF REACH OF CHILDREN



WARNING

Harmful if swallowed. Avoid contact with skin, eyes or clothing. Avoid breathing spray mist.

DIRECTIONS FOR USE SUGGESTED APPLICATION RATES

Asparagus: 6 – 10 qts./acre beginning at mid-fern development, then at 14 to 21 day intervals.
Beans (Dry): **Single application:** 10 qts./acre at early pod formation. Multiple applications: 4 – 6 qts./acre at early flower and repeat in 10 to 14 days.
Beans (green, lima): 4 – 6 qts./acre at early flower and repeat in 7 to 10 days.
Broccoli: 6 – 10 qts./acre. First application after thinning, then 3 weeks before head formation and repeat in 7 to 10 days.
Cabbage: 6 – 10 qts./acre First application after thinning, then early head formation and repeat after 14 to 21 days.
Cantaloupes: 6 – 10 qts./acre at early flowering and repeat in 7 to 10 days.
Carrots: 4 – 6 qts./acre. When plants are 3 to 6 inches tall, repeat at three week intervals or as required.
Cauliflower: 6 – 10 qts./acre. First application after thinning or transplant, other applications at early head set and repeat at 10 to 14 day intervals.
Celery: 4 – 6 qts./acre. When plants are 8 to 12 inches tall and repeat at 10 to 14 day intervals.
Corn (Sweet): 4 – 6 qts./acre. When plants are 12 to 24 inches high, then at tassel emergence and repeat after pollination.

Cucumbers: **Single application:** 10 – 16 qts./acre at early fruit set. **Multiple applications:** 4 – 6 qts./acre at early flower and repeat at 10 to 14 day intervals.
Eggplant: 4 – 6 qts./acre at bud stage and repeat at 10 to 14 day intervals.
Lentils: 4 – 6 qts./acre at early flowering and repeat at 10 to 14 day intervals.
Lettuce: 4 – 6 qts./acre after thinning, then at early head formation and repeat at 10 to 14 day intervals.
Okra: 4 – 6 qts./acre at bud stage and repeat at 10 to 14 day intervals.
Onions: 4 – 6 qts./acre at mid-set development and repeat at 14 to 21 day intervals.
Peas: 4 – 6 qts./acre at early flowering and repeat in 10 to 14 days.
Peppers: 4 – 6 qts./acre at early fruit set and repeat at 10 to 14 day intervals.
Spinach: 6 – 10 qts./acre when sufficient foliage is present and repeat at 14 to 21 days.
Squash: 6 – 10 qts./acre at early fruit set and repeat at 10 to 14 day intervals.
Tomatoes (Process): **Single application:** 10 qts./acre 10 to 14 days after full bloom. **Multiple application:** 4 – 6 qts./acre at full bloom and repeat at 10 to 14 day intervals until 2 weeks before harvest.
Tomatoes (Fresh): **Single application:** 10 qts./acre. Apply 10 to 14 days after full bloom. **Multiple applications:** 4 – 6 qts./acre at full bloom and repeat at 10 to 14 day intervals until harvest is near completion.
Watermelons: 6 – 10 qts./acre at early flowering and repeat in 7 to 10 days.
Other Crops: 4 – 6 qts./acre when sufficient foliage is present, try on a small area until more experience and trials have been completed to determine if higher rate is desirable.
Almonds: 6 – 10 qts./acre at full leaf. Repeat at early nut expansion.
Apples: 4 – 6 qts./acre Apply in a minimum of 100 gallons of water spray solution. Begin at first full leaf and apply as needed during the growing season.
Apricots: 4 – 6 qts./acre prior to fruit set.
Blueberries: 6 – 10 qts./acre at early fruit set and repeat at early fruit color.
Caneberries: 4 – 6 qts./acre prior to fruit set.
Cherries: 6 – 10 qts./acre prior to fruit set.
Citrus: 6 – 10 qts./acre at early bloom and repeat after fruit set.
Winter: 12 – 30 qts./acre. Apply in mid-January and repeat as necessary.
Cranberries: 4 – 6 qts./acre at hook stage and repeat after fruit set.
Filberts: **Single application:** 10 – 16 qts./acre at early nut filling. **Multiple application:** 4 – 6 qts./acre at early leaf expansion and repeat at 14 to 21 day intervals.
Grapes: **Table:** 2 – 4 qts./acre prior to fruit set. **Raisin:** 2 – 4 qts./acre when sufficient foliage is present. Repeat as needed. **Wine:** 2 – 4 qts./acre when sufficient foliage is present. Repeat as needed.
Peaches: **Nectarines:** 6 – 10 qts./acre prior to fruit set.
Pears: 4 – 6 qts./acre prior to fruit set or post-harvest.
Pecans: 4 – 6 qts./acre at full leaf. Repeat at early nut expansion.
Plums: 6 – 10 qts./acre prior to fruit set.
Prunes: 2 – 4 qts./acre at full leaf. Repeat as needed.
Olives: 4 – 6 qts./acre at early fruit development and repeat as needed.
Strawberries: 2 – 3 qts./acre at early flowering and repeat every 14 days through harvest. Initiate fall application when new growth reaches 3 inches in height.
Alfalfa: 4 – 6 qts./acre. Apply after each cutting when sufficient foliage is present.
Canola: 4 – 8 qts./acre at pre-bloom.
Corn: 2 qts. – 2 gals./acre when plants are 12-24 inches high, then at tassel emergence and repeat after pollination.
Corn (Seed): 2 qts. – 2 gals./acre before detasseling and repeat after pollination.
Cotton Seedling: 3 – 4 qts./acre after first true leaves appear.
After seedling stage: 2 – 4 qts./acre may be applied in combination with crop protection chemicals and growth regulators.
Boll development: 2 – 4 qts./acre at early boll formation and repeat at 14 to 21 day intervals.
Flax: 6 – 10 qts./acre at early boll development.
Grain Sorghum: 4 – 6 qts./acre after pollination.
Grass (Seed Production): 10 – 16 qts./acre at seed head elongation.
Hops: 4 – 6 qts./acre before cone development.
Peanuts: **Single application:** 10 – 16 qts./acre at early pod development. **Multiple applications:** 4 – 6 qts./acre at early bloom and repeat at 14 to 21 day intervals until pods are filled.
Potatoes: **Single application:** 10 – 16 qts./acre at mid-tuber development. Multiple applications: 4 – 6 qts./acre at tuber initiation and repeat at 10 to 14 day intervals until maximum tuber development has occurred.
Rice: 6 – 10 qts./acre at panicle initiation. Repeat as required.
Small Grains: 6 – 10 qts./acre at tiller to seed head formation.
Soybeans: 4 – 6 qts./acre at early flower and repeat in 14 to 21 days.
Sugar Beets: 10 qts./acre at 10 to 12 leaf and repeat at 20 leaf stage.
Sunflower: 4 – 6 qts./acre when outer seeds start to fill, repeat in 10 to 14 days.
Sweet Potatoes: 4 – 6 qts./acre at tuber initiation and repeat at 10 to 14 day intervals.
Tobacco: 6 – 10 qts./acre at plant bed stage to near maturity as needed to maintain crop growth and quality.

Christmas Trees, Ornamental, and Nursery Stock: 4 - 10* qts./acre when sufficient foliage is present. **N-Put**, has been applied undiluted to some types of ornamental and nursery stock. Since these plants vary widely in growth habit and leaf texture, some types are more susceptible to leaf or tip burn than others. It is recommended that the user try only a few plants at undiluted or concentrated rates and observe for a week before general applications are made.

*A rate of 10 qts./acre is equivalent to 7.35 oz./1000 square ft.

MIXING INSTRUCTIONS

- N-Put** mixes easily with water, as follows:
1. Fill tank half-full with water and start agitation.
 2. Add recommended amount of **N-Put**, compatible micronutrients, any flowable materials, any emulsifiable materials, any soluble powders and/or water soluble fertilizers. (All soluble powders and/or water soluble fertilizers should be pre-dispersed in water before adding the spray tank).
 3. Fill tank to desired volume and continue to agitate thoroughly prior to spray application.

FIRST AID

If in Eyes: Flush with clean running water for at least 15 minutes. If irritation persists, get medical attention. **If on Skin:** Remove contaminated clothing. Wash thoroughly with soap and water. If irritation persists, or if rash develops, get medical attention. **If Swallowed:** If conscious, drink 1 or 2 glasses of water. Get medical attention. Never induce vomiting or give anything by mouth to an unconscious person. **If inhaled:** Remove to fresh air. If irritation persists, get medical attention.

STORAGE and DISPOSAL

STORAGE: Store in original containers only. Keep containers tightly closed when not in use. Store in a cool, dry well-ventilated area, preferably in a locked storage area away from children, feed and food products, and seed. Store at ambient temperatures. Do not contaminate water, food, or feed by storage or disposal. **DISPOSAL:** Do not reuse container. Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke. Do not contaminate water, food, or feed by storage or disposal. **HANDLING:** Avoid breathing fertilizer dusts. Avoid prolonged or repeated skin contact. Avoid eye contact. Wash hands thoroughly after handling this product.

CONDITIONS OF SALE and LIMITATION OF WARRANTY and LIABILITY

BEFORE BUYING OR USING THIS PRODUCT, read the entire Directions for Use and the following Conditions of Sale and Limitation of Warranty and Liability. By buying or using this product, the buyer or user accepts the following Conditions of Sale and Limitation of Warranty and Liability, which no employee or agent of LOVELAND PRODUCTS, INC. or the seller is authorized to vary in any way.

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Information regarding the contents and levels of metals in this product is available on the Internet at <http://www.regulatory-info-lpi.com>

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GUARANTEED BY:



PO BOX 1286
 GREELEY CO 80632-1286

F1548

NET CONTENTS (_____) (_____) LITERS)
 10.10 lbs./gallon (1.21 kg/Liter) @ 60° F
 Product code:

250 Gallons NET CONTENTS: 946 LITERS
 10.10 lbs./gallon (1.21 kg/Liter) @ 60° F
 Product code:

275 Gallons NET CONTENTS: 1,041 LITERS
 10.10 lbs./gallon (1.21 kg/Liter) @ 60° F
 Product code: