

READ ENTIRE LABEL BEFORE USING THIS PRODUCT

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PRODUCT INFORMATION

Uni-B°23 is a plant nutrient containing nitrogen derived from protein hydrolysate. It is designed to supply rapidly usable nitrogen which can enhance nutrient utilization during peak demand times. As a result it is common to see more uniform ripening within grape clusters, and larger and more uniform onion sizes.

For grapes, it is important to apply Uni-B°23 at full bloom and then again in early veraison. If more than about 50% of the berries in a cluster have already softened then the affect is much reduced. Berry softening generally proceeds the onset of visible coloration in red grapes by 2 to 5 days. Do not apply before berry softening has started since this may extend the lag phase.

On onions, applications of Uni-B° 23 promotes nutrient uptake, mobilization, and utilization which often results in larger and more uniform bulb size.

PRECAUTIONS

Do not apply through any irrigation system.

Information regarding the contents and levels of metals in this product is available on the internet:
<http://www.aapfc.org/metals.htm>

CAUTION:

Keep out of reach of Children

Harmful if swallowed. Avoid breathing dust or spray mist. May cause irritation of nose, throat and/ or skin. Avoid contact with eyes, skin and clothing. If swallowed: induce vomiting by sticking finger down throat. Never give anything by mouth to an unconscious person. Get medical attention. If in Eyes: Wash eyes with plenty of clear water for at least 15 minutes. Get medical attention.

GUARANTEED ANALYSIS

Total Nitrogen (N)3.0%
3.0% Water Soluble Nitrogen
(Derived from protein hydrolysate)

Net Contents: 3 lbs
1.363 kg

This product is manufactured by:

Northwest Agricultural Products, Inc.
P.O. Box 3453 • Pasco WA 99302 • 509 / 547-8234

CONDITION OF SALE

Seller warrants that this product consists of the ingredients specified and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. No one other than the officer of seller is authorized to make any warranty, guarantee, or direction concerning this product. Because the time, place, rate of application, and other condition of use are beyond seller's control, seller's liability from handling, storage, and use of this product is limited to replacement of product or refund of purchase price.

APPLICATION RATES

General Instructions:

Ground Application: Apply uniformly to cover the crop in a minimum of 20 gallons of water per acre. Focus the spray on the area of main interest.

Do not apply through an irrigation system.

Recommended Applications:

Vinifera Grapes

First Application - At bloom time. Apply 4 to 5 ounces per acre in a minimum of 20 gallons of water. Direct at the clusters.

Second Application - At veraison - At 10% color or 10% berry softening whichever is first. Apply 4 to 5 ounces per acre in a minimum of 20 gallons of water. Direct at the clusters.

Onions

First Application - When the bulbs are about 1" to 2" inches in diameter. Apply 4 ounces per acre in a minimum of 20 gallons of water. Direct at the foliage. Material that comes in contact with the crown is most affective

Second Application - at about 30 days before harvest but not less than 21 days after the first application. Apply 4 ounces per acre in a minimum of 20 gallons of water. Direct at the foliage.

PRECAUTIONARY STATEMENTS

In all cases, it is recommended that a small scale test for compatibility to be conducted before mixing a full batch.