GUARANTEED ANALYSIS

Total Nitrogen (N) .......................................................... 5.00%
  5.00% Urea Nitrogen
Boron (B) ................................................................. 2.00%
Molybdenum (Mo) ..................................................... 0.02%

Derived from urea, boric acid, sodium molybdate and kelp (ascophyllum nodosum).

KEEP OUT OF REACH OF CHILDREN

CAUTION

Contains Boron and Molybdenum. Do not use on plants sensitive to Boron. Use of Boron on plants other than those recommended may result in serious injury to the plants. Plants containing excess amounts of Molybdenum are toxic to grazing ruminant animals.

See Inside Panel for Additional Precautionary Statements

— KEEP FROM FREEZING —

SN 1008/0409

WEIGHT PER GALLON: 9.57 lbs (4.34 kg) NET CONTENTS: □ 2.5 gal (9.46 L) Jug
□ Mini-Bulk: ________________

Information about the components of this lot of fertilizer may be obtained by writing to Helena Chemical Company, 225 Schilling Boulevard, Suite 300, Collierville, TN 38017 and giving the lot number which is found on the container.

Information regarding the contents and levels of metals in this product is available on the Internet at http://www.aapfco.org/metals.htm.
PRECAUTIONARY STATEMENT

CAUTION

BEFORE USING THIS PRODUCT, READ ALL PRECAUTIONS, DIRECTIONS FOR USE, CONDITIONS OF SALE – LIMITED WARN-

RANTY AND LIMITATIONS OF LIABILITY AND REMEDIES.

Avoid contact with formulated product. Do not take internally. Avoid contact with or inhalation of the spray mist. If product is being mixed with pesticides and/or spray adjuvants, follow all precautionary statements on the accompanying product(s) labeling.

WHAT TO DO IN CASE OF CONTACT:

IF SWALLOWED: Drink 1 to 2 glasses of water to dilute and induce vomiting. Seek medical attention.
IF IN EYES: Immediately flush eyes with water, continuing for at least 15 minutes while holding the eyelids apart. Seek medical attention if irritation persists.
IF ON SKIN: Wash affected area with plenty of soap and water. If irritation persists, seek medical attention.
IF INHALED: Move to fresh air. If irritation persists, seek medical attention.

If there is contact made with the spray solution containing pesticides and/or spray adjuvants, follow the “Statement for Practical Treatment/First Aid” on the product(s) labeling.

GENERAL INFORMATION

Foliar fertilization is intended as a supplement to a regular fertilization program and will not, by itself, provide all the nutrients normally required by crops or other intended plants.

eXploit™ is a liquid foliar formulation of essential nutrient and micronutrients combined with Goëmar®. eXploit™ provides the plant with nitrogen, boron, and molybdenum. eXploit™ efficiently corrects nitrogen, boron and molybdenum deficiencies on most susceptible crops.

COMPATIBILITY

eXploit™ is compatible with most fungicides and insecticides, provided they are used in accordance with the registered label directions. Some compatibility problems may occur with alkaline mixtures (lime sulfur) and with spreader stickers containing ethanol. When there is a question of compatibility prior to charging the spray tank, use the “jar compatibility test” in the following manner. Add 30 fl. oz. (20 parts) water to a glass jar with at least one quart capacity, then add 1.5 fl. oz. (1/3 part) of the products to be tank mixed. Shake well and allow to stand for at least 5 minutes. Observe to determine if any flocculation, precipitation, or unusual settling out occurs. If flocculation, precipitation, or other incompatible properties, etc. occur, do not tank mix eXploit™ with this product. Select another product with suitable compatibility properties.

DIRECTIONS FOR USE

SHAKE CONTAINER WELL, add eXploit™ to partially filled spray tank by pouring through sieve or strainer. Wash any residual eXploit™ through sieve or strainer with remaining water. All other spray materials should be added prior to eXploit™.

eXploit™ may be applied diluted for conventional ground foliar applications (50-500 gallons of water per acre) or at high concentrations for ground low volume or aerial applications (5 to 30 gallons of water per acre).

In the case of very alkaline spray water (pH 7.5 to 8.0), it is strongly recommended to use an acidifying agent or buffering agent to lower the pH of the mixture down to 6.5-7.0.

CROP RECOMMENDATIONS

FRUIT CROPS

Apply eXploit™ to most fruit crops at pre-bloom, full bloom and soon after fruit set at a rate of 2.25 to 3 pints per acre.

APPLES & Pears: Dosage per acre per application: 2.25 pints - 3 pints. Three applications: 1) Pre-bloom, 2) Early king bloom (for apples)/bloom (for pears), 3) Post bloom (petal fall - fruit set).

BLUEBERRY, CRANBERRY AND CANE BERRY: Dosage per acre per application: 1.5 pints. Four applications: 1) At first bloom, 2) At full bloom, 3) At fruit set, 4) At petal fall.

CHERRIES: Dosage per acre per application: 3 pints. Three applications: 1) At first bloom, 2) At full bloom, 3) At petal fall.

GRAPES: Raisin, Table and Wine: Three applications: 1) 12 inch shoot growth, 1.5 pints per acre. 2) At bloom stage, 1.5 pints per acre. 3) After fruit set, 1.5 pints per acre. Concord, Niagara and other American cultivars: Two applications: 1) Early bloom, 3 pints per acre, 2) Full bloom, 3 pints per acre.

OLIVES: Dosage per acre per application: 2.25 pints. Three applications: 1) Bud differentiation. 2) Early to full bloom, 3) 1st growth stage of fruit.

STONE FRUIT (Peaches, Nectarines, Apricots, Plums): Dosage per acre per application: 2.25 pints - 3 pints. Three applications: 1) Early bloom, 2) Petal fall, 3) 10-20 days later (dependent upon variety).

STRAWBERRIES: Dosage per acre per application: 1.5 pints. 1) Within 14 days of transplant. 2) At first bloom. 3) 14-21 days later. Subsequent applications: Every 14-21 days thereafter.

VEGETABLE CROPS

FRUIT-BEARING VEGETABLES: For fruit-bearing vegetable crops not specifically listed on the label, apply eXploit™ at pre-bloom, bloom and every one to two weeks thereafter at a rate of 2.25 to 3 pints per acre.

POTATOES [Irish]: Dosage per acre per application: 2.25 pints. Two applications: 1) 100% sprouting. 2) 15 days after first treatment.

SNAP BEANS, PEAS AND OTHER LEGUMES: Dosage per acre per application: 2.25 pints. Three applications: 1) At first bloom, 2) 7-14 days later, 3) 7-14 days later.

OTHER CROPS

ALMONDS & PISTACHIOS: Dosage per acre per application: 3 pints. Two applications: 1) Pre-bloom to early bloom, 2) Full bloom to petal fall. Or, apply one application of 4.5 pints per acre at full bloom.

COTTON: Dosage per acre per application: 1.5 pints. One application: 1) At early to mid-bloom.

ENGLISH WALNUTS & PECANS: Dosage per acre per application: 3 pints. Two applications: 1) At early pistillate bloom, 2) At full pistillate bloom.

PEANUTS: Dosage per acre per application: 1.5 pints. Two applications: 1) At pegging, 2) 10-14 days after.
SUGAR BEET: 2.25 pints per acre applied at 8- to 10-leaf stage followed by 2.25 pints per acre 14 - 21 days later.

SUNFLOWER: 2.0 pints per acre applied at 3 pairs of true leaves to flower bud appearance.

CONDITIONS OF SALE – LIMITED WARRANTY AND LIMITATIONS OF LIABILITY AND REMEDIES

Read the Conditions of Sale – Warranty and Limitations of Liability and Remedies before using this product. If the terms are not acceptable, return the product, unopened, and the full purchase price will be refunded.

This label is believed to be reliable and should be followed carefully. Injury to the crop to which the product is applied may result from the occurrence of extraordinary or unusual weather conditions or the failure to follow the label directions or good application practices, all of which are beyond the control of Helena Chemical Company (the “Company”) or seller. In addition, failure to follow label directions may cause injury to crops, animals, man or the environment. The Company warrants that this product conforms to the chemical description on the label and is reasonably fit for the purpose referred to subject to the factors noted above which are beyond the control of the Company. The Company makes no other warranties or representations of any kind, express or implied, concerning the product, including no implied warranty of merchantability or fitness for any particular purpose, and no such warranty shall be implied by law.

The exclusive remedy against the Company for any cause of action relating to the handling or use of this product shall be limited to, at Helena Chemical Company’s election, one of the following:
1. Refund of the purchase price paid by buyer or user for product bought, or
2. Replacement of the product used

To the extent allowed by law, the Company shall not be liable and any and all claims against the Company are waived for special, indirect, incidental, or consequential damages or expense of any nature, including, but not limited to, loss of profits or income. The Company and the seller offer this product and the buyer and user accept it, subject to the foregoing conditions of sale and limitation of warranty, liability and remedies.

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eXploit™ is a registered trademark of Helena Holding Company.

Goëmar® is a registered trademark of Goëmar’ Laboratories, S.A. Products containing this symbol indicate assurance of quality to the consumer that the kelp source used in the product is produced by Goëmar, Laboratories, S.A.

GUARANTEED ANALYSIS

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F224

Manufactured For

HELENA CHEMICAL COMPANY

225 SCHILLING BOULEVARD, SUITE 300 • COLLIERVILLE, TENNESSEE 38017