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GUARANTEED ANALYSIS	VALUE
Boron (B)	5.00%
Derived from: Boric acid	
Organic matter from Leonardite	3%
Inert as non plant food ingredients	7%

KEEP OUT OF REACH OF CHILDREN



WARNING

Avoid prolonged or repeated contact with eyes, skin and clothing. Chemical goggles or a full-face shield should be worn. To protect skin wear appropriate protective equipment, such as rubber or plastic aprons, rubber gloves and boots. Avoid breathing mist or vapor. Keep containers closed. Wash thoroughly after handling. May cause gastrointestinal distress if swallowed.

FIRST AID

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15 to 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 to 20 minutes. Call a poison control center or doctor for treatment advice.

IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.

GENERAL RECOMMENDATIONS

Breach is a concentrated boron and fulvic acid foliar nutrient designed to support crop development, nutrient uptake, and overall plant performance when applied at properly timed growth stages. Read and follow all label directions, including USE PRECAUTIONS, before using this product. Boron demand increases during periods of rapid vegetative growth, reproductive development, flowering, pollination, and fruit or seed set. Applications of Breach should be used as part of a complete fertility program based on soil testing, tissue testing, crop need, and local agronomic recommendations. Breach is intended for use as a supplemental fertilizer treatment and may be applied alone or as part of a tank mix program. Breach is compatible with many fertilizers, insecticides, fungicides, and herbicides; however, compatibility may vary depending on water quality, carrier volume, product combinations, and mixing order.

NOTICE OF WARRANTY: Seller warrants that this product conforms to the chemical description on the label thereof and is reasonably fit for purposes stated on such label only when used in accordance with the directions under normal use conditions. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of the Seller. IN NO CASE SHALL SELLER BE LIABLE FOR CONSEQUENTIAL, SPECIAL OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT. ALL SUCH RISKS SHALL BE ASSUMED BY THE BUYER. SELLER MAKES NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.

Manufactured by:



IRON HORSE AG

1 Iron Horse Drive / P.O. Box 350 / Holdrege, NE 68949

308-995-6573

Always conduct a jar test before mixing with other products. Consult your Certified Crop Advisor or local agronomic professional for recommendations specific to your crop, geography, and growing conditions.

USE PRECAUTIONS

Use caution when applying Breach in combination with other fertilizers, pesticides, adjuvants, or crop protection products. Compatibility may vary depending on water quality, carrier volume, spray solution pH, product combinations, and mixing order. A jar test is recommended before tank mixing with other products. Oil-based adjuvants or oil-containing spray mixtures may increase foliar uptake and the potential for leaf burn. Confirm crop safety before use. The pH of the final spray solution should be checked before application. Before making a full-scale application, apply the final spray solution to a small area of the intended crop to confirm product, equipment, and plant compatibility. When used as a foliar fertilizer, mix with adequate water and maintain agitation during application. Prolonged or repeated contact with certain metals may cause mild corrosion. Thoroughly rinse application equipment with clean water after use.

DIRECTIONS FOR USE

Breach can be applied alone or as part of a tank-mix via the following methods:

Aerial Application – Apply .5–2 quarts per acre in a minimum of 3 gallons of water per acre, unless otherwise directed by the crop protection product label or local application requirements.

Foliar Application – Apply .5–2 quarts per acre in a minimum of 10 gallons of water per acre. Use sufficient water volume to provide thorough coverage of the crop canopy.

CROPS AND APPLICATION TIMINGS

Alfalfa Hay and Forage Crops: Apply after emergence on new seedlings or after cutting on established stands when adequate regrowth is present. Applications are best timed during active vegetative growth and may be applied with foliar fertilizer or crop protection treatments.

Corn: Apply at standard post-emergence nutrient, herbicide, or fungicide timings, typically from V3 through R3. For best results, apply prior to periods of rapid vegetative growth and reproductive development.

Soybeans: Apply at standard post-emergence foliar nutrient or fungicide timings, typically from V3 through R3. Applications are commonly targeted during early vegetative growth through early reproductive stages to support flowering and pod development.

Wheat, Rice, Barley, and Other Cereal Grains: Apply at top-dress fertilizer, herbicide, or fungicide timings from tillering through flag leaf. Applications may also be made prior to heading where boron demand or tissue levels indicate need.

Other Crops: Apply during periods of active growth when boron demand is present. Follow crop-specific recommendations, tissue testing, and local agronomic guidance.

STORAGE AND DISPOSAL

Store in a cool, dry area out of reach of children and animals, as well as out of direct sunlight during storage for extended amounts of time. Store in original container. Keep container tightly sealed when not in use. Do not contaminate water, food or feed by storage, disposal or cleaning of equipment. Store at temperatures above 32°F. Dispose of unused product and empty containers at an approved waste disposal plant in accordance with Federal, State and local regulations.

DENSITY: 9.75 LBS/GALLON @ 68°F

Information regarding the contents and levels of metals in this product is available at <https://www.aapfco.org/metals.html>

NET CONTENTS AND NET WEIGHT:

☐ 2.5 Gal. (9.46 L); 24.38 lbs. (11.06 kg)

☐ 265 Gal. (1,003 L); 2,584 lbs. (1,172.08 kg)

☐ Bulk _____