



BB5[®] NC

Acidifier/Surfactant

GUARANTEED ANALYSIS:

Principal Functioning Agents: 55.15%

Phosphoric Acid

Polyethylene glycol monododecyl ether

Constituents Ineffective as Spray

Adjuvants:

Inert ingredients 44.85%

Total 100%

For use as an acidifier, surfactant with pH color indicator in ground and aerial applications to prevent rapid hydrolysis (degradation) of alkaline sensitive systemic and contact pesticides.

Directions for Use (Use only as Directed): The pH and hardness of spray solutions may have a marked effect on the ultimate performance of systemic and alkaline-sensitive pesticides. Such pesticides generally perform best at a pH ranging from 4.5 - 5.5.

BB5[®] NC contains a combination of nonionic and anionic components and can be used to ensure optimum results by adjusting spray water to the required pH. This product contains a pH sensitive indicator that changes the color of spray water to either a shade of pink or red when the optimum pH range of 4.5 - 5.5 is reached.

Please see back of the label for more use instructions.

NutriAg Ltd.

39 Gail Grove, Toronto, ON, Canada, M9M 1M5. Tel: (416) 636-1555

nutriag.com

POISON



DANGER - PELIGRO

Keep Out of Reach of Children

Si Usted no entiende la etiqueta, busque a alguien para que se la explique a Usted en detalle. (If you do not understand the label, find someone to explain it to you in detail).

PRECAUTIONARY STATEMENTS

Harmful if inhaled. Causes severe skin burns and eye damage. Contains 19-20% of ingredients of unknown toxicity (inhalation). Do not breathe dusts or mists. Wash hands and skin thoroughly after handling.

PERSONAL PROTECTION EQUIPMENT

Wear Respiratory protection. Wear protective gloves/protective clothing/eye protection/face protection.

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Immediately take off all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove person to fresh air and keep comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Immediately call a POISON CENTER/doctor. Specific treatment (see supplemental first aid instruction on this label). Wash contaminated clothing before reuse. **STORAGE/DISPOSAL**

Store locked up. Dispose of contents/container in accordance with local, regional, national and international regulations.

CA Reg. No. 1051161-50003-AA

NUTRIAG Innovators in the field

BB5[®] NC[™]

Directions (continued): Soft water requires a low concentration of the product and turns pink immediately upon reaching the desired pH. Hard water on the other hand needs a higher concentration of this product and in this instance a gradual color change to pink (pH 4.5 – 5.5) will be observed. **Approximate Amount of BB5[®] NC Required to Adjust Waters of Varying Hardness to Obtain an Optimal pH (4.5-5.5).**

Water Hardness Rating	oz/100 gal*
Soft	0.5 – 3 oz
Medium – Hard	3 – 6 oz
Hard	6 – 10 oz
Very Hard	10 – 14 oz

*If the desired color change is not observed after adding the selected quantity of the product the optimum pH range has not yet been reached. Continue adding this product in small quantities at a rate of 1 oz/100 gal water (with constant agitation) until the correct shade is obtained.

N.B. Always mix this product thoroughly with water before adding pesticides. A routine check on the pH after addition of the required rate of the product is advisable.

Net Contents:

Net Weight:

Net Weight/ Gallon:

Batch No.:



Warranty Statement: Although this buffer has been extensively tested under a large variety of conditions the distributor does not warrant that it will be efficacious under all conditions because the action and effect thereof may be affected by factors such as climatic and storage conditions: Quality of dilution water, compatibility with other substances not indicated on the label and the occurrence of resistance of the pest or diseases against the pesticide used as well as by the method, time and accuracy of application. The distributor furthermore does not accept responsibility for damage to crops, vegetation, the environment or harm to man or animal or for lack of performance of the buffer concerned due to failure of the user to follow the label instructions or to the occurrence of conditions that could not have been foreseen. The buyer assumes all risk with use. The seller warrants that the product conforms to its chemical description. Consult the supplier in the event of any uncertainty.

PATENT PENDING

RESTRICTION: NOT FOR AQUATIC USE



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