



BB5 Platinum

Water Conditioner

A Utility Modifier with built-in pH indicator used to combat high pH and hard spray waters.

10 Litres



INNOVATORS IN THE FIELD

NutriAg Ltd.
39 Gail Grove, Toronto, ON, Canada, M9M 1M5
Tel: (416) 636-1555 www.nutriag.com

Acidulent	66%
Intert Solvents	34%
Total	100%

BB5 Platinum

Water Conditioner

A Utility Modifier with built-in pH indicator used to combat high pH and hard spray water.

Approximate Amount of BB5 Platinum Required to Adjust Water of Varying Hardness to Obtain an Optimal pH (4.5-5.5)

Water Hardness Rating	mL/100 Litres of Spray Water
Soft	5 - 25 mL
Medium - Hard	25 - 45 mL
Hard	45 - 75 mL
Very Hard	75 - 125 mL

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 Platinum contains a combination of nonionic and anionic components and can be used to ensure optimum results by adjusting spray water to the required pH. BB5 Platinum contains a pH sensitive indicator which changes the color of spray water to a shade of light teal (blue/green) when the optimum pH range of 4.5 – 5.5 is reached.
- Soft water requires a low concentration of BB5 Platinum and turns light teal (blue/green) immediately upon reaching the desired pH. Hard water on the other hand needs a higher concentration of BB5 Platinum and in this instance a gradual color change from blue/cyan to light teal (blue/green, pH 4.5 – 5.5) will be observed.

*If the desired color change is not observed after adding the selected quantity of BB5 Platinum the optimum pH range has not yet been reached. Continue adding BB5 Platinum in small quantities at a rate of 10ml/100L water (with constant agitation) until the correct shade is obtained.

N.B. Always mix BB5 Platinum thoroughly with water before adding pesticides. A routine check on the pH after addition of the required rate of BB5 Platinum is advisable.

Warning

Causes skin irritation. Causes serious eye irritation. Toxic to aquatic life.

Safety directions

Wash hands and skin thoroughly after handling. Avoid release to the environment. Wear eye protection/face protection. Wear protective gloves.

First Aid

IF ON SKIN: Wash with plenty of water. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Specific treatment is advised - see first aid instructions. If skin irritation occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Take off contaminated clothing and wash it before reuse.

Dispose of contents and container in accordance with local, regional, national and international regulations.

Safety data sheet

For additional information, refer to SDS available from your supplier.



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Manufactured for :
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Net Contents: 10L
Net Weight: 12.3 kg
Net Weight/Litre: 1.23 kg/L
Batch No.: 200317-12807

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