

An acidifier buffer with pH indicator for use with alkaline sensitive glyphosate and pyrethroids.

- **BB3** contains a combination of nonionic and anionic components and is suitable for ground and aerial applications.
- **BB3** reduces and buffers the pH spray solution.
- **BB3** contains a unique pH indicator that turns the colour of the spray water yellow when the optimum pH range of 3 - 3,5 has been reached.

DIRECTIONS FOR USE

The pH and hardness of spray solutions may have a marked effect on the ultimate performance alkaline sensitive glyphosate and pyrethroids. Such pesticides and foliar nutrients generally perform best at a pH ranging from 3 - 3,5.

BB3 can be used to ensure optimum results by adjusting spraywater to the required pH. **BB3** contains a pH sensitive indicator which changes the color of spray water to yellow when the optimum pH range 3 - 3,5 is reached.

Soft water requires a low concentration of **BB3** and turns yellow immediately upon reaching the desired pH. Hard water on the other hands needs a higher concentration of **BB3** and in this instance a gradual colour change to yellow colour (pH 3 - 3,5) will be observed.



A Wetter, Spreader, Acidifier and pH Indicator



Manufactured by

NULANDIS

P.O. Box 87005, Houghton 2041 South Africa
U.K. Patent No.2.187/987 U.S.A Patent No. 62/78132.

BATCH NO.
DATE OF MANUFACTURE
VOLUME

1 L

PRECAUTIONS:

Avoid prolonged contact with concentrate. Eye irritation may be caused. In case of contact with eyes flush immediately with water for at least 15 minutes. Prevent contamination of eating utensils, food, drinking water and feeds. Destroy empty container.

WARNINGS:

Keep out of reach of children and store away from food and feedstuff. **BB3** is corrosive and should not be stored in metal containers. Although this buffer has been extensively tested under a large variety of conditions the distribution does not warrant that it will be efficacious under all conditions because the action and effect there of may be effected 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 againsts 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 which 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.

PRINCIPAL FUNCTIONING AGENTS

Acidulent(Inorganic Acid).....	25%
Polyols.....	35%
Inert Solvents.....	40%
Total.....	100%



DOĞAL

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GLYPHOSATE VE PİRETRÖİDLER İÇİN BB3 Tek Başına İlaçlama Suyunuzun Problemlerini Çözen Katkı Maddesi

1. İlaçlama suyunun pH'sını en ideal seviyeye getirerek ilacın sert su ve yüksek pH yüzünden bozulmasını ve etki kaybını önler.
2. Bitki koruma ürününün yapışma, yayılma ve bitkiye nüfuz etme kabiliyetini artırır.
3. İlaçlama suyu ile karışmış bitki koruma ürününün bozulmadan kalan ömrünü uzattığından yüksek doz kullanımını engelleyerek ekonomi sağlar.
4. Bitki koruma ürününün rüzgârla sürüklenmesini en aza indirir.
5. BB3 de renk indikatörü vardır. İlaçlama tankına bitki koruma ürünü koymadan önce azar azar BB3 ilave ediniz ve karıştırınız. İlaçlama suyu etiketin üzerinde gösterilen sarımsı renge ulaştığında BB3 ilave etmeye son veriniz. İlaçlama suyunuz ideal pH derecesine ulaşmıştır. Bitki koruma ürününüzü koyabilirsiniz.

İDEAL RENK GÖSTERGESİ

