

 **BASF**

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**b a s t a**<sup>®</sup> 

**No compromise - For sure**





# **Basta : No compromise – For sure**

**(Glufosinate Ammonium 13.5 % w/w SL)**

## **What is Basta**

Basta is a non-selective, post emergent herbicide recommended for the control of weeds in tea & cotton. It is very versatile and effective under different climatic conditions. It acts by contact action hence it is safer to crops compared to other non selective herbicides when applied in directed spray.

## **Why Basta**

- Glufosinate is registered to control over 80 species of broadleaf and grassy weeds.
- It can be used throughout the growing season at all crop growth stages.
- It has no significant soil activity and is rapidly degraded by micro-organisms.
- Faster acting than glyphosate or glyphosate based products.

## **Weed spectrum**

**Tea** : *Borreria hispida*, *Imperata cylindrica*, *Digitaria sanguinalis*, *Commelina benghalensis*, *Ageratum conyzoides*, *Eleusine indica*, *Paspalum conjugatum*, *Panicum repens*.

**Cotton** : *Echinochloa spp.*, *Dactyloctenium sp.*, *Cynodon dactylon*.

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## **Competitive advantages**

- Broad spectrum weed control.
- Ability to manage difficult-to-control weeds.
- Resistance management tool in rotations and mixtures.
- Safe tool for weed management in young Tea.
- Suitable for weed management in erosion prone areas.

## **Development of visual symptoms**

Treated weeds stop growing within the first day after application of Basta.  
Development of visual symptoms depends on weed species & environmental condition. Complete death of the weeds usually occurs between 1-2 weeks after treatment.

**Packs** - 1 L & 5 L

**Dose** - 2.5 L - 3.3 L/ha



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