

Agro Zima

Cleaner soap enriched with proteolytic enzymes

Leafs cleanser enriched with enzymes. Special ornamental plants leafs cleanser

Agro Zima is a special soap developed by Biocon Lab specialized in enzymes and in controlling proteinic structure residues.

Agro Zima acts hydrolyzing proteins of components, making them more soluble and easy to wash.

It is launched as a neutral pH soluble liquid, but its effect is not affected by alkaline pH of pulverization water.

It is highly active on elevated temperatures, typical during summer months and inside greenhouses.

Agro Zima acts on proteinic components present in some insects' protective cover, hydrolyzing them and making them more vulnerable. This action helps insecticides to be more efficient on its application, as they act on the insect directly.

Agro Zima can also act on insects' digestive system, causing death if ingested. It is recommended to mix with Eco-nectar product to reach this effect.

Agro Zima reaches its best operation with pH 7-9 and applying it during maximum temperature hours.

Composition:

| | |
|--|-------------------------|
| Tensio-actives and proteolytic enzymes | 7 % |
| Sugars | 20 % |
| pH | 7 |
| Relative density | 1,07 gr/cm ³ |

Be careful with people allergic to proteases. This product is highly active on alkaline water (pH 8) and temperatures over 25 °C.



Dosis de aplicación:

| | |
|--------------------|-------------------|
| | Aplicación Foliar |
| Todos los Cultivos | 1,5-2 cc/Lts. |

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