

# RICE - AT BOOT SPLIT

## General Information

### INFORMATION

Goëmar HeadSet is a liquid foliar formulation of primary & secondary nutrients combined with Goëmar GA 142. Goëmar HeadSet aids in correcting primary nutrients and magnesium deficiencies on most susceptible crops.

Goëmar HeadSet is manufactured specifically for use on cereal crops. Its use is suggested as part of a total nutrition program. Applications of Goëmar HeadSet may be particularly beneficial during periods of peak nutrient demand.

Goëmar HeadSet may be applied \"dilute\" for conventional ground foliar applications (50 - 500 gallons of water per acre) or \"concentrate\" for ground low volume or aerial applications (2 to 20 gallons of water per acre).

In the case of very alkaline spray water (pH 7.5 to 8.0), it is strongly recommended to use an acidifying agent or buffering agent to lower the pH of the mixture down to 6.5 - 7.0.

### Method

[Foliar spray](#)

### Rates

[field\\_rates 0](#)

- 

### Timings

[At Boot split.](#)