

# GARLIC

For young garlic, sample at least **160 whole plants** after removing the leaf tips and roots. Be sure to include the collar at the base of the leaf, as this is the part to be tested.

For larger garlic plants, sample at least **30 collars**, cut the collar at the top end of the bulb, remove green leaves.

**Sap 4 comprehensive sap analysis is not available for this crop.**

## Monitoring program

Most bulb crops can be sampled from the time of bulb formation to last fertigation.

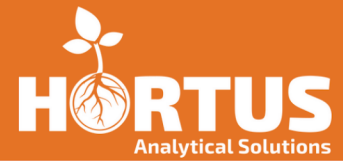
## Additional Notes:

- To ensure that the laboratory is able to perform the entire test suite required and that the optimal levels supplied on the laboratory report are relevant, please ensure that the above instructions are followed.



- Place samples into a plastic sample bag, not in paper, as paper will dry out the sample and may not allow for enough sap to be extracted for the analysis requested.

# GARLIC



**New Vs Old Leaf testing is not available for this crop.**



POST SAMPLES TO: LOCKED BAG 3901  
BUNDABERG QLD  
4670

