

# MILLET CEREALS

## TILLERING

Sample the first fully expanded leaf and sheath with a visible dewlap. This part is sampled up until the flag leaf emerges.

Collect **200 - 250 leaves** per sample, selected randomly through the sampling area to obtain a representative sample. Avoid distorted or stunted plants in the sampling area. Do not send dried leaves.

If you require a Sap 4 comprehensive analysis please collect **two times** as many leaves.

### Monitoring program

Usually a single sample is sufficient from this growth stage.

### 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.



**LEAF WITH VISIBLE DEWLAP**

- 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.

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## DIFFERENTIAL SAP ANALYSIS



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



POST SAMPLES TO: LOCKED BAG 3901  
BUNDABERG QLD  
4670

