

PAW PAW

Take the youngest fully expanded leaf out from the crown, and remove the petiole (leaf stalk). It is the plant part to be tested.

At least **20 petioles** are required. Petioles should be approximately 25 cm long. Leaf blades can be removed before dispatching sample.

If you require a Sap 4 comprehensive analysis please collect **twice** as many tops.

Monitoring program

Sample from budding, monthly to harvest.



**PETIOLE OF 1ST FULLY
EXPANDED LEAF**

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DIFFERENTIAL SAP ANALYSIS

Sampling for new leaf and old leaf testing:

- Take the youngest fully expanded leaf out from the crown and remove the petiole (leaf stalk). The petiole is the part to be tested. This will be your **NEW LEAF SAMPLE**.
- Take the petiole from the from an old leaf from the same growing stem. The petiole is the part to be tested. This will be your **OLD LEAF SAMPLE**.
- If the petioles are small, more petioles will need to be collected. If the old leaves are dry, more petioles will need to be collected. The part to be tested is the petiole (leaf stalk).

Monitoring program:

- Begin sampling at pre-flowering stage, fortnightly or monthly to harvest, or samples by crop stage.



NEW LEAF
(1ST FULLY
EXPANDED LEAF)

OLD LEAF