

PASSIONFRUIT

Take first fully expanded leaf - usually the fourth or fifth leaf back from the growing point of the runner. **BE SURE TO TAKE WHOLE LEAF & STEM (petiole), not just the leaf blade.**

Take at least **160 leaves**, randomly across the block. **The part to be tested is the petiole, or leaf stalk and midrib.**

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



1ST FULLY EXPANDED LEAF

Monitoring program

Begin sampling when vines reach 1 meter and sample monthly until mid-harvest.

PASSIONFRUIT

DIFFERENTIAL SAP ANALYSIS

Sampling for new leaf and old leaf testing:

Sample non-fruiting terminals only. Take leaves that are fully expanded – usually the fourth or fifth leaf back from the growing point of the runner. Be sure to take **WHOLE LEAF & STEM** (petiole), not just the blade. This will be your **NEW LEAF SAMPLE**.

Take the old leaves from the same growing stem. Be sure to take **WHOLE LEAF & STEM** (petiole), not just the blade. This will be your **OLD LEAF SAMPLE**.

Sample for each sample type through the orchard, no more than 6 per vine (of each sample type) to obtain a representative sample. Sample at about shoulder height, at up to three different points around the vine.

Monitoring program

Begin sampling when vines reach 1 metre and sample monthly until mid-harvest.



OLD LEAF

NEW LEAF
(1st FULLY
EXPANDED LEAF)