

Harvest plant tissue and
cut into small pieces

Fixation in ethanol/ acetic
acid/ formaldehyde

Embedding in agarose

Sectioning on vibratome and
transfer of sections to tube or
glass slide

DNase treatment

Reverse transcription

in situ PCR with DIG labeled
nucleotides

Anti-DIG antibody conjugated
with alkaline phosphatase

Colorimetric detection and
microscopy

