



**Supplemental Figure 1**

**Supplemental Figure 1.** Nt PLC3 expression pattern (3' UTR probe).

Nt PLC3 expression in different tissues and cell types as determined by Northern blotting. 5 µg total RNA were separated by gel electrophoresis (lower panel), blotted and hybridized with a probe corresponding to the 3' UTR of Nt PLC3 (amplified using the following primers: 5'-CTTTGTCAATATATGGGGTGAG and 5'-TCACACATATTACCATACATC). Note that due to the small size of the probe (144 bp) a lower signal intensity as compared to Figure 1 has to be expected. \*, 2 kb; Fb, flower bud; Fm, mature flower; L, leaf; S, stem; R, root; P, mature pollen; PT, pollen tube.