

Supplementary Materials: *In Vitro* Synthesized RNA Generated from cDNA Clones of Both Genomic Components of *Cucurbit yellow stunting disorder virus* Replicates in Cucumber Protoplasts

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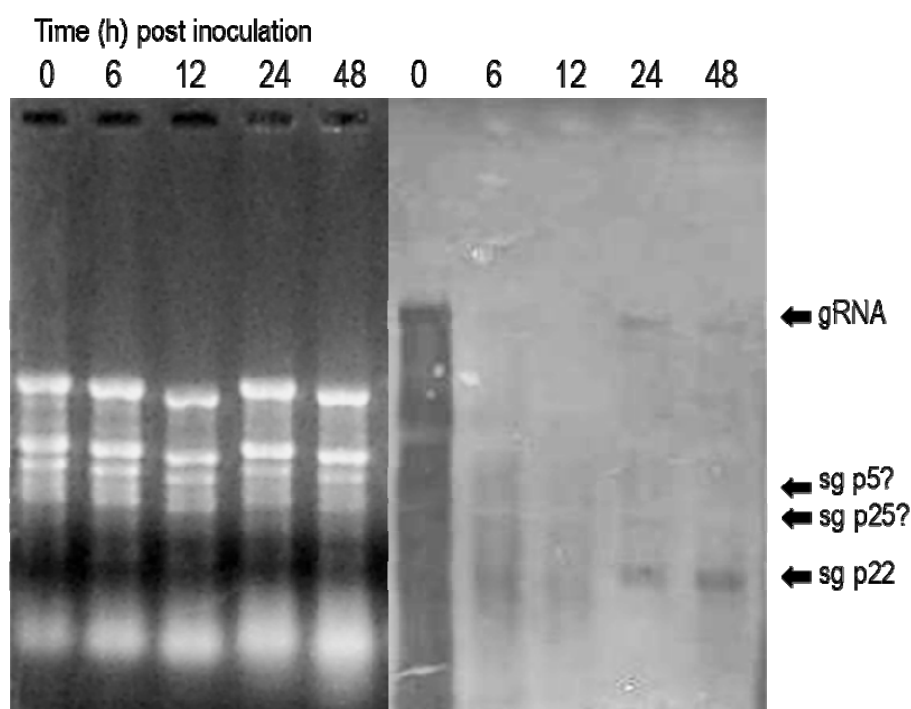


Figure S1. Input mRNA in *C. sativus* protoplasts transfected with CYSDV RNA1 mRNA is reduced to undetectable levels at 12 h post-transfection, while *de novo*-synthesised CYSDV RNA1 is first detectable at 24 h p.i.. Northern blot of total protoplast RNA isolated at the indicated time points hybridised with the p22 negative (–) sense riboprobe. Extended exposures did not reveal the presence of full-length inoculate at 12 h p.i..



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