The present invention relates to novel nucleic acid molecules for producing target polypeptides in plant cells. More specifically, the novel nucleic acid molecules comprise a minireplicon derived from a Closteroviridae virus and heterologous poly-nucleotides encoding the target polypeptides. Also provided are compositions comprising the target polypeptides and uses thereof.
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— with international search report (Art. 21(3))
— with sequence listing part of description (Rule 5.2(a))

(15) Information about Correction:
see Notice of 19 July 2012