

POLYNUCLEOTIDE INCLUDING SITE-SPECIFIC NUCLEASE EXPRESSION
CASSETTE

ABSTRACT

5 An object is to provide a plant genome editing
technique with higher genome editing efficiency. This object is
achieved by a polynucleotide comprising a site-specific nuclease
expression cassette and a sequence that binds to a nuclear
translocation factor and/or an intranuclear structure, the site-
10 specific nuclease expression cassette comprising (b) a site-
specific nuclease coding sequence and (c) a 3'UTR comprising a
terminator.

No suitable drawings