

Title (en)

SEQUENCE-DETERMINED DNA FRAGMENTS AND CORRESPONDING POLYPEPTIDES ENCODED THEREBY

Title (de)

SEQUENZBESTIMMTE DNA-FRAGMENTE UND ENTSPRECHENDE, DURCH DIESE KODIERTE POLYPEPTIDE

Title (fr)

FRAGMENTS D'ADN DETERMINES SELON LEUR SEQUENCE ET POLYPEPTIDES CORRESPONDANTS CODES PAR LESDITS FRAGMENTS

Publication

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Application

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Abstract (en)

[origin: WO0040695A2] The present invention provides DNA molecules that constitute portions of the genome of a plant, and polypeptides encoded thereby. The DNA molecules are useful for expressing a gene product, either as a promoter or as a structural gene or as an UTR or as a 3' termination sequence and are also useful in controlling expression of the target gene or as tools for genetic mapping or identification of a particular individual plant or for clustering of a group of plants with a common trait.

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