

Title (en)  
METHOD OF DETERMINING THE GENOTYPE OF AN ORGANISM USING AN ALLELE SPECIFIC OLIGONUCLEOTIDE PROBE WHICH HYBRIDISES TO MICROSATELLITE FLANKING SEQUENCES

Title (de)  
METHODE ZUR BESTIMMUNG DES GENOTYPS EINES ORGANISMUS MITTELS ALLELE-SPEZIFISCHER OLIGONUKLEOTIDE, DIE MIT MIKROSATELLITEN FLANKIERENDEN SEQUENZEN HYBRIDISIEREN

Title (fr)  
METHODE DE DETERMINATION DU GENOTYPE D'UN ORGANISME PAR UTILISATION D'UNE SONDE D'OLIGONUCLEOTIDES SPECIFIQUE A L'ALLELE S'HYBRIDANT A DES REGIONS FLANQUANTES DE MICROSATELLITES

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Abstract (en)  
[origin: WO9901576A1] A method is described for the determination of the genotype of an organism which comprises the step of hybridising an Allele Specific Oligonucleotide (ASO) probe to a target DNA sequence in which the target DNA sequence comprises a sequence of DNA which flanks a microsatellite repeat unit or Simple Sequence Repeat (SSR).

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