

Title (en)
OLIGONUCLEOTIDE SPECIFIC OF THE \$(ESCHERICHIA COLI) SPECIES AND METHOD FOR DETECTING AND DISPLAYING BACTERIA OF THIS SPECIES

Title (de)
ESCHERICHIA COLI SPEZIFISCHE OLIGONUKLEOTIDE SOWIE VERFAHREN ZU IHREM AUFSPÜREN UND ZU IHREM ANZEIGEN

Title (fr)
OLIGONUCLEOTIDE SPECIFIQUE DE L'ESPECE \$(ESCHERICHIA COLI) ET PROCEDE DE DETECTION ET DE VISUALISATION DES BACTERIES DE CETTE ESPECE

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Abstract (en)
[origin: FR2766825A1] The invention concerns an oligonucleotide capable of being specifically hybridised with the ribosomal RNA (RNAr) or with the corresponding gene (ADNr) of the Escherichia coli genomic species(including all the Shigella genomic species except for serotype 13 S. boydii/ Escherichia fergusonii genomic species. The invention also concerns a method for detecting and displaying the bacteria of said species.

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