

Title (en)

REACTION MEDIUM FOR DETECTING AND/OR IDENTIFYING STAPHYLOCOCCUS AUREUS

Title (de)

REAKTIONSMEDIUM ZUM NACHWEIS UND/ODER ZUR IDENTIFIZIERUNG VON STAPHYLOCOCCUS AUREUS

Title (fr)

MILIEU RÉACTIONNEL POUR LA DÉTECTION ET/OU L'IDENTIFICATION DE STAPHYLOCOCCUS AUREUS

Publication

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Application

EP 08856622 A 20081125

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- FR 0759309 A 20071126

Abstract (en)

[origin: WO2009071831A1] The invention relates to a reaction medium for characterising Staphylococcus aureus that comprises a metabolic indicator consisting of a beta ribosidase substrate in combination with at least another metabolic indicator and/or at least one metabolic regulator. The invention also relates to a method for detecting and/or identifying Staphylococcus aureus, characterised in that it comprises the following steps: a) providing a reaction medium that comprises a metabolic indicator consisting of a beta ribosidase substrate in combination with at least another metabolic indicator and/or at least one metabolic regulator; b) inoculating the medium with a biological sample to be tested; c) allowing for incubation; and d) characterising the presence of Staphylococcus aureus.

IPC 8 full level

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CPC (source: EP US)

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Citation (search report)

See references of WO 2009071831A1

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