

5 September 2002

ABSTRACT

ATTENUATED BACTERIA USEFUL IN VACCINES

- 5 The invention provides a bacterium attenuated by a non-reverting mutation in each of the aroC gene, the ompF gene and the ompC gene. The bacterium is useful as a vaccine. The bacterium may, for example, be an attenuated strain of E.coli useful in vaccination against diarrhoea.

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