



Adlercreutzia equolifaciens; 54925

Cat. No.: LBST-076FG

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	<i>Adlercreutzia equolifaciens</i> is an anaerobe, mesophilic, Gram-positive Actinobacterium that was isolated from human faeces.
Target	<i>Eggerthellaceae</i>
Genus	<i>Adlercreutzia</i>
Strain Designation	FJC-B9
Application	Study and research
Culture Medium	Medium 339
Culture Conditions	37°C; Anaerobic
Source	Human faeces
Risk Group	1
Genbank Accession Numbers	16S rRNA gene: AB306661 complete genome: AP013105
Product Format	Freeze-dried
Packaging	Ampoule tube
Storage	-80°C

TARGET INTRODUCTION

Introduction

The *Eggerthellaceae* are a family of Gram-positive, rod- or coccus-shaped Actinobacteria. It is the sole family within the order *Eggerthellales*. Members of this family are mostly anaerobic, non-motile, asaccharolytic and do not form spores. *Eggerthellaceae* species are commonly isolated from human and animal faeces and other human sources such as the colon, vagina, oral cavity and blood.

Alternative Names

Adlercreutzia equolifaciens; 54925
