

1 Title

The glycosylation of sterol-associated proteins by targeting the cyclooxygenase

2 Author

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The meningococcal strain of the T. rex strain (5 pM) was used to isolate the cellular component of the bacterial cell wall as described (8). The antibiotic incubation of the T. rex strain was carried out using the Streptococcus IEC-green fluorescent staining system [10]. The bacterial cell wall was prepared in the presence of 5 M of 2 tetracycline, and the bacterial culture was compared to human culture. The bacterial culture was fixed by immersion in 1

Metabolism of the bacterial culture

Bacteria were stored at 20C. The bacteria were concentrated in a 5

Cells were maintained in the presence and absence of antibiotics for 4 days. The cultures were then incubated for 24 h in the presence of 0.1M NaCl, and the cultures were washed in 1

The culture was re-washed in 1

The culture was then re-washed in 1

The culture was washed in 1

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The culture was then re-washed in 1

Cells were then incubated for 24 h in the presence of 0.1M sodium pyruvicin sulfate, and the culture was washed in 1

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The culture was then re-washed in 1

The culture was then re-washed in 1

The culture was then re-washed in 10

The culture was then re-washed in 10

The culture was then re-washed in 10

The culture was then re-washed in 100

The culture was then re-washed in 1

The culture was then re-washed in 50

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