

## GalNAc- $\alpha$ -(1 $\rightarrow$ 4)-GalNAc- $\alpha$ -(1 $\rightarrow$ 3)-diNAcBac-PP-undecaprenol $\alpha$ -1,4-N-acetyl-D-galactosaminyltransferase

Cat. No. EXWM-2526

Lot. No. (See product label)

## Introduction

**Description** Isolated from Campylobacter jejuni. Part of a bacterial N-linked glycosylation pathway.

**Synonyms** PglH

## **Product Information**

**Form** Liquid or lyophilized powder

**EC Number** EC 2.4.1.292

**Reaction** 3 UDP-N-acetyl- $\alpha$ -D-galactosamine + GalNAc- $\alpha$ - $(1\rightarrow 4)$ -GalNAc- $\alpha$ - $(1\rightarrow 3)$ -diNAcBac-PP-tritrans,heptacis-

undecaprenol =  $3 \text{ UDP} + [\text{GalNAc-}\alpha - (1 \rightarrow 4)]4 - \text{GalNAc-}\alpha - (1 \rightarrow 3) - \text{diNAcBac-PP-tritrans}, \text{heptacis-undecaprenol}$ 

**Notes** This item requires custom production and lead time is between 5-9 weeks. We can custom produce

according to your specifications.

## Storage and Shipping Information

Store it at +4 °C for short term. For long term storage, store it at -20 °C~-80 °C.

**Tel:** 1-631-562-8517 1-516-512-3133 **Email:** info@creative-enzymes.com

1/1