There is a possibility of changing the 'Code' and/or 'Lot No.'

'Protein conc.' and 'Activity' might vary between lots.

Data sheet

Enzyme ; β-Xylosidase	YK1
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Code ; XYS-75-01 Lot No. ; 0-K901A Protein conc. ; 1.1 mg/ml

Volume ; 1 ml

Form ; Dissolved in 20 mM sodium acetate (pH 6.0)

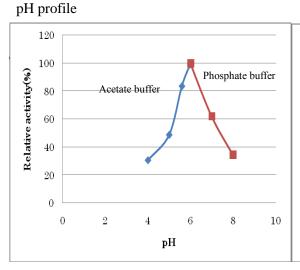
 $\begin{array}{lll} \text{Storage} & ; & -20 \, ^{\circ}\text{C} \\ \text{Activity} & ; & 103 \, \text{U/ml} \end{array}$

Notes ; For research use only

Unit definition ...1 U is defined as the amount of enzyme producing 1 μ mol of p-nitrophenol per min from p-nitrophenyl-xylopyranoside (pNPX) in the assay condition (1 mM pNPX in 50 mM acetate buffer, pH 6.0).

Enzyme Characteristics





Temperature profile

