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

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

## Data sheet

Enzyme
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Code ; CBH-54-01

Lot No. ; 1-H002T

Protein conc.; 8.4 mg/ml

Volume; 10 ml

Form; 20 mM AcONa (pH 6.0), 50 mM NaCl, 1 mM DTT

Storage ; -20 °C \*Avoid the freeze and thaw.

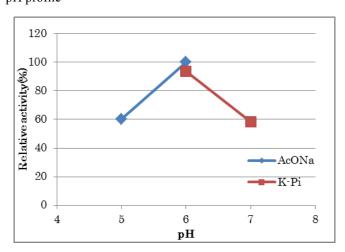
Activity; 12.5 U/ml

Notes ; For research use only.

Unit definition ...1 U is defined as the amount of enzyme producing 1  $\mu$ mol of p-nitrophenol per min from p-Nitrophenyl- $\beta$ -D-Cellobioside (pNP-Cellobioside) in the assay condition (1 mM pNP-Cellobioside in 50 mM acetate buffer, pH 6.0).

## **Enzyme Characteristics**

## pH profile



## Temperature profile

