

We offer various packaging (protein concentration, activity, etc.) if necessary.

Data sheet

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| Enzyme | ; | Transketolase |
|--------|---|----------------------|

Code ; TRK-97-01

Lot No. ;

Protein conc. ; mg/ml

Volume ; 1 ml

Form ; 20mM Tris-HCl(pH 8.0), 1 mM DTT, 5 mM MgCl₂, 10 mM NaCl

Storage ; -20 °C

Activity ; U /ml

Notes ; For research use only.

Due to a high concentration, precipitations may form. In that case, mix well by pipetting.

One unit is defined as the amount of enzyme producing 1 μ mol of D-glyceraldehyde 3-phosphate using ribose-5-phosphate and xylulose-5-phosphate from ribulose-5-phosphate with ribulose-phosphate-3-epimerase per minute.

◆ pH profile

