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

## Data sheet

Enzyme ; **Deoxy ribose-phosphate aldolase** 

Code ; TRA-57-01

Lot No. ;

Protein conc.; mg/ml

Volume ; ml

Form ; 20 mM Tris-HCl (pH8.0)

Storage ; -20 °C

Activity ; U

Notes ; For research use only.

One unit of enzyme is defined as the amount catalyzing the formation of 1  $\mu$ mol NADH (  $\epsilon$  =6.22 mM<sup>-1</sup>cm<sup>-1</sup>) per 1 minute using ribulose-5-phosphate as a substrate with NADH, triosephosphate isomerase and  $\alpha$ -glycerophosphate dehydrogenase.

