

## CviJ I\*

Cat No:	REZ-CVIS-01 REZ-CVIS-002
Package size:	100U 25U
Lot No:	
Concentration:	1U/μl
Source:	<i>Chlorella virus IL-3A</i>
Unit definition:	One unit is defined as the amount of enzyme required to completely digest 1 μg of pBR322 DNA in 1 hour at 37°C in a total reaction volume of 25 μl.
Reaction buffer (10X):	200mM Glycylglycine-KOH (pH 8.5) 1.0mM DTT 500mM Potassium acetate 100mM Magnesium acetate 1.0mM ATP Supplied as 10x buffer The DMSO is provided separately
Storage Buffer:	20mM Tris-acetate (pH 8.0) 50mM potassium acetate 0.5mM EDTA 0.1mM DTT 5mM magnesium chloride 50% (v/v) glycerol.
Storage:	Store as instructed on individual vials.

**For Research use only**