

**EPICENTRE Biotechnologies**  
**726 Post Road, MADISON WI 53713**  
**Emergency Tel: 608-258-3080 or 800-284-8474 8:00 AM-4:30 PM Central Time**

This information is provided for purchasers of the RepliPHI™ Phi29 DNA Polymerase (High Concentration) catalog number PP031010, RepliPHI™ Phi29 DNA Polymerase (Low Concentration) catalog number PP040110, RepliPHI™ Phi29 Reagent Set (High Concentration) catalog number RH031110 and RepliPHI™ Phi29 Reagent Set (Low Concentration) catalog number RH040210.

The Reagent sets contain several reagent tubes including:

RepliPHI™ Phi29 DNA Polymerase, high or low concentration  
RepliPHI™ Phi29 10X Reaction Buffer  
25mM each dNTP Solution  
100mM DTT  
Sterile water

The RepliPHI™ Phi29 DNA Polymerase contains protein isolated from non-hazardous bacteria. The protein presents no known threat to humans or laboratory animals. This protein solution is supplied in a 50/50 glycerol:H<sub>2</sub>O solution containing salts and a detergent. These materials are for research use only.

The 10X RepliPHI™ Phi29 Reaction buffer contains Tris•HCl and KCl. Safety data sheets are provided for Tris and KCl.

A material safety data sheet for glycerol is provided.

A safety data sheet is available for 100 mM DTT.

A safety data sheet for the dNTP Solution is provided.

Epicentre recommends all normal precautions be taken whenever all hazards are not known. Wear gloves and avoid direct contact with skin, eyes and clothing when handling biochemical and chemical reagents and solutions.

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