

**EPICENTRE TECHNOLOGIES**  
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This information is provided for purchasers of the BESS-T™ Base Reader Kit BN712100, BESS-G™ Base Reader Kit GT85100, and BESS-T&G™ Base Reader Kits BTG8520 and BTG85100.

These kits contain several reagent tubes.

The excision mix tubes contain proteins isolated from non-hazardous bacteria. These proteins present no known threat to humans or laboratory animals. Each of these protein solutions is supplied in a 50/50 glycerol:H<sub>2</sub>O solution containing salts and a detergent. A material safety data sheet for glycerol is available. These materials are for research use only.

Stop/Loading Buffers in the various kits contain >90% formamide for which an MSDS is provided.

The remaining tubes in the kits contain dilute aqueous solutions of detergents, dyes, salts and/or nucleic acids, none of which are thought to be hazardous and hence do not require separate MSDSs.

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