

**EPICENTRE TECHNOLOGIES**  
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This information is provided for purchasers of the CopyControl™ Fosmid Library Production Kit CCFOS110.

This kits contains several reagent tubes.

The Fast-Link DNA Ligase, GELase™ Gel-Digestion Preparation and End Repair Enzyme mix are 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.

The End-repair 10X Buffer, Fast-Link™ 10X DNA Ligation Buffer and GELase™ 50X Reaction Buffer are aqueous buffers containing salts and are not thought to be hazardous.

The Lambda DNA and EP1300™-T1<sup>R</sup> plating strains are nonhazardous bacteria.

The CopyControl™ pCC1FOS Vector and the MaxPlax™ Lambda Packaging Extracts are not thought to be hazardous.

The CopyControl™ Induction Solution has mildly reducing properties, but is not known to be hazardous as provided.

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

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