

EPICENTRE BIOTECHNOLOGIES
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The pWEB™ Cosmid Cloning Kit catalog number PC8805 consists of several tubes listed below containing, nucleic acids, aqueous buffers, salts, enzymes, detergents, and bacteria cells. The enzyme solutions and control strain are in glycerol. MSDSs for glycerol, ammonium acetate, MaxPlax™ Lambda Packaging Extracts, GELase™50X Buffer (Bis-Tris), 10 mM ATP, dNTP Mix are provided. No known hazardous are associated with the other materials in this kit at the concentrations provided. The Fast-Link™ 10X Ligation Buffer and the End-Repair 10X Buffer contain Tris acetate. An MSDS is provided for Tris Acetate.

pWeb Cosmid Vector
End-Repair Enzyme Mix
End-Repair 10X Buffer
Fast-Link™ DNA Ligase
Fast-Link™ 10X Ligation Buffer
Cosmid Control DNA
10 mM ATP
dNTP Mix
GELase™ Enzyme Preparation
GELase™ 50X Buffer
5M Ammonium acetate solution
Transform™ EPI100™-T1 Resistant Plating Strain
MaxPlax™ Lambda Packaging Extracts
Ligated Lambda Control DNA
Control Strain LE392MP, glycerol stock

Epicentre recommends all normal precautions be taken whenever all hazards are not known. We recommend wearing gloves and avoiding direct contact with skin and eyes when handling biochemical and chemical solutions.

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