

EPICENTRE TECHNOLOGIES
726 Post Road, MADISON WI 53713
Tel: 608-258-3080 or 800-284-8474

The EZ::TN™ β -Lactamase Fusion Kit (catalog number EZI31BL) consists of one or more tubes containing, a transposon, aqueous buffers, salts, primers, enzyme, control DNA, glycerol and detergents. The 10X Stop Solution contains 1% SDS.

Components list:

EZ::TN™<blaM/R6K γ ori> Transposon (also sold separately as BL0311)
EZ::TN™ Transposase
EZ::TN™ 10X Reaction Buffer
EZ::TN™ 10X Stop Solution
TN FP-1 Forward Primer (also sold separately as UFP024)
BLA RP-1 Reverse Primer (also sold separately as BLA032)
Control Target DNA
Sterile Water

An MSDS for SDS is available upon request. No known hazards are associated with the materials in the kit or its components at the concentrations provided.

An MSDS is available for 50% glycerol.

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 chemical solutions.

This information is believed to be correct, however, Epicentre makes no guarantee of the accuracy or completeness of the data and shall not be liable for any damages. This document is offered solely as a guide for the customer's consideration, investigation and verification. These suggestions do not replace state, municipal and/or insurance requirements. Any use of this information must be determined by the user to be in accordance with applicable federal, state and local regulations.