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Certificate of Analysis

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TK Tracer – 645nm FarRed, 100X

Catalog # 20-301

Lot # DAM1437184

Formulation: 48µl of a proprietary formulation containing phosphorylated TK tracer at 100X concentration for use in KinEASE™ 645nm FarRed fluorescence polarization assays.

Use: Designed for use as a TK tracer in KinEASE™ 645nm FarRed fluorescence polarization assays. Please read the protocol included with the KinEASE™ assay before use.

Storage and Stability: Stable for 6 months at -20°C from date of shipment. For maximum recovery of product, centrifuge the original vial prior to removing the cap. Aliquot the solution to avoid repeated freezing and thawing.

**FOR IN VITRO RESEARCH USE ONLY
NOT FOR USE IN HUMANS OR ANIMALS**

Unless otherwise stated in our catalog or other company documentation accompanying the product(s), our products are intended for research use only and are not to be used for any other purpose, which includes but is not limited to, unauthorized commercial uses, in vitro diagnostic uses, ex vivo or in vivo therapeutic uses or any type of consumption or application to humans or animals.

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