



CERTIFICATE OF ANALYSIS

PRODUCT:	<i>Killer</i>TRAIL™ Storage and Dilution Buffer
PRODUCT NUMBER:	T-1065
LOT NUMBER:	C1248
FORMULATION:	Liquid. In 20mM HEPES, pH 7.4, containing 300mM NaCl, 0.01% Tween 20, 1% sucrose, 1mM DTT.
PURITY DETAIL:	Sterile filtered.
PRODUCT DESCRIPTION:	Useful for prediluting Super <i>Killer</i> TRAIL™ (Prod.# T-1064) before preparing aliquots or performing experiments. Predilution with <i>Killer</i> TRAIL™ Storage and Dilution Buffer allows for easier handling of small working concentrations (sometimes only 0.1µl of the Super <i>Killer</i> TRAIL™ stock solution is necessary because of their high activity). Predilution with <i>Killer</i> TRAIL™ Storage and Dilution Buffer instead of medium or PBS prevents loss of biological activity. Can also be used as negative control.
TECHNICAL INFORMATION:	Prepare a 1:5 dilution of Super <i>Killer</i> TRAIL™ with <i>Killer</i> TRAIL™ Storage and Dilution Buffer. For immediate use, keep prediluted Super <i>Killer</i> TRAIL™ on ice until adding to cells.
STORAGE & HANDLING:	Store at -80°C. After opening, prepare aliquots and store at -80°C. AVOID FREEZE THAW / CYCLES!

CAUTION: For laboratory research & scientific manufacturing use only. Not for human or drug use. The pharmacological and toxicological properties of this product have not been fully investigated. Use caution when handling. Do not use this compound if you are not fully trained or are unaware of the hazards involved.

Verified: KT