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## Datasheet for ABIN1305230 KillerTRAIL™ Dilution & Storage Buffer

### Overview

Quantity:	500 µL
Application:	SDS-PAGE (SDS)

### Product Details

Brand:	KillerTRAIL™
Characteristics:	Dilution & Storage Buffer
Endotoxin Level:	<0.01EU/µl purified protein (LAL test, Lonza).

### Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Comment:	This storage and dilution buffer can be used with the following products: KillerTRAIL™, Soluble (human) (rec.) . Predilution with KillerTRAIL™ Dilution & Storage Buffer instead of medium or PBS prevents loss of biological activity. Can also be used as negative control.
Restrictions:	For Research Use only

### Handling

Format:	Liquid
Buffer:	20 mM HEPES, pH 7.4, containing 300 mM NaCl, 0.01 % Tween 20, 1 % sucrose and 1 mM DTT.
Preservative:	Dithiothreitol (DTT)
Precaution of Use:	This product contains Dithiothreitol (DTT): a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

## Handling

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Storage: -20 °C,-80 °C

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Storage Comment: Short Term Storage: -20°C  
Long Term Storage: -80°C  
Stable for at least 2 years after receipt when stored at -80°C. Stable for at least 6 months after receipt when stored at -20°C.

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Expiry Date: 24 months