

3050 Spruce Street, Saint Louis, MO 63103, USA

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Product Specification

Specification

Product Name:

TEST

PKH26 Red Fluorescent Cell Linker Kit for Phagocytic Cell Labeling

Product Number: PKH26PCL

1631	Specification
Note	
PCLDIL-10mL (P0192):	
Osmolality	280 - 320
Freezing Point Depression, Expressed in mOsm/kg	
pH	5.0 - 7.5
Endotoxin Assay	Pass
LAL;	
< 0.06 EU/mL	
Sterility	Pass
Membrane filtration;	
No growth after 14 days.	
Cell Proliferation	Pass
In vitro YAC cell growth;	
Less than 10% alteration of cell growth ratio between test cells a	and medium control.
Note	
P9691-0.5mL:	
Concentration	0.90 - 1.10
Purity (HPLC)	≥ 80.0 %A
area % at 260 nM	
Purity (HPLC)	> 90.0
area % at 551 nm	_
Absorbance	0.594 - 0.726
Absorbance at 551 nm (EtOH, 1 cm cell, dilution factor 200)	
cell labeling	Pass

Flow Cytometry;

Baseline separation of unlabeled and labeled cell populations in fluorescence histograms observed after 24 hours in co-culture.

Sigma-Aldrich warrants, that at the time of the quality release or subsequent retest date this product conformed to the information contained in this publication. The current Specification sheet may be available at Sigma-Aldrich.com. For further inquiries, please contact Technical Service. Purchaser must determine the suitability of the product for its particular use. See reverse side of invoice or packing slip for additional terms and conditions of sale.



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