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Cell Activation Cocktail (without Brefeldin A)

Images

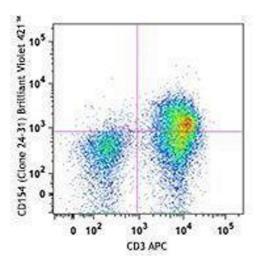


Overview	
Quantity:	100 μL
Application:	Flow Cytometry (FACS), Activation (Act)
Product Details	
Purpose:	Cell Activation Cocktail (without Brefeldin A) is composed of PMA and ionomycin.
Characteristics:	Cell Activation Cocktail (without Brefeldin A) is a pre-mixed cocktail with optimized concentration of PMA (phorbol 12-myristate-13-acetate) and ionomycin. Activation of cells by PMA and ionomycin leads to an increase in cell surface expression of certain markers such as CD69 and CD154, which can be detected using this cocktail.
Components:	Cell Activation Cocktail (without Brefeldin A)
Solubility:	DMSO
Application Details	
Comment:	Each vial of this cocktail contains phorbol-12-myristate 13-acetate (40.5 μ M) and ionomycin (669.3 μ M) in DMSO (500X).
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Buffer:	Each vial of this cocktail contains phorbol-12-myristate 13-acetate (40.5 μ M) and ionomycin (669.3 μ M) in DMSO (500X).

Handling

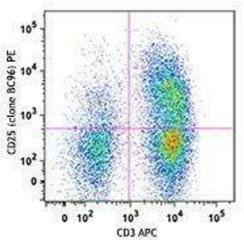
Handling Advice:	Protect from light. Avoid repeat freeze/thaw cycles.
Storage:	-80 °C
Storage Comment:	Store cocktail at -70°C upon receipt.

Images



Flow Cytometry

Image 1.



Flow Cytometry

Image 2.