## antibodies -online.com







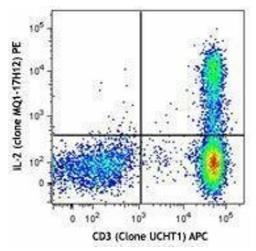
## Cyto-Last(TM) Buffer





## Overview

Overview	
Quantity:	100 mL
Application:	Western Blotting (WB)
Product Details	
Characteristics:	Cyto-Last™ Buffer is specially formulated for the storage of cytokine producing cells. When used, staining of intracellular and/or extracellular targets for flow cytometric analysis can be delayed for up to two weeks. Cells should be stored at 4 °C during this time. This unique buffer ensures cells maintain a background staining signal equal to that of freshly prepared cells, while also retaining high specific immunofluorescent staining against target antigens.
Components:	Cyto-Last(TM) Buffer
Application Details	
Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Storage:	RT
Storage Comment:	Store Cyto-Last™ Buffer between 2°C and 8°C.



## Flow Cytometry

Image 1.



Image 2.

