## Datasheet: BUF053A BATCH NUMBER 154671

Description:	AbGUARD® AP STABILIZER
Name:	AP STABILIZING DILUENT
Format:	Ready To Use
Product Type:	Accessory Reagent
Quantity:	100 ml

## **Product Details**

al						
her						
information. For general protocol recommendations, please visit <u>www.bio-</u> rad-antibodies.com/protocols.						
Where this product has not been tested for use in a particular technique this does not						
necessarily exclude its use in such procedures. Suggested working dilutions are given as						
a guide only. It is recommended that the user titrates the product for use in their own						
system using appropriate negative/positive controls.						
Weakly white liquid based on a mildly acidic Tris buffer with proprietary stabilizing						
components. Does not contain azide, mercury, BSA or other bovine serum material.						
AbGuard® AP Stabilizer can be used for the direct dilution and long-term						
stabilization/storage of Alkaline Phosphatase (AP)-conjugated proteins and antibodies at						
both low and high protein concentrations.						
AP-conjugated proteins diluted with AbGuard® AP Stabilizer can be stored at 4ºC for a						
or more.						
d be						

Health And Safety Information		Material Safety Datasheet documentation #10339 available a https://www.bio-rad-antibodies.com/SDS/BUF053A 10339				at:
Regulato	ry	For resea	ch purpose	s only		
North & South America	Tel: +1 800 265 7 Fax: +1 919 878		Worldwide	Tel: +44 (0)1865 852 700 Fax: +44 (0)1865 852 739	Europe	Tel: +49 (0) 89 8090 95 21 Fax: +49 (0) 89 8090 95 50
	Email: antibody_	sales_us@bio-ra	ad.com	Email: antibody_sales_uk@bio	-rad.com	Email: antibody_sales_de@bio-rad.com
To find a b	atch/lot specif	c datasheet	for this produ	uct, please use our online s	search tool at: bi	o-rad-antibodies.com/datashe

© 2024 Bio-Rad Laboratories Inc | Legal | Imprint