



VMRD

PO Box 502 ❖ Pullman, WA 99163 ❖ USA

Phone: (800) 222-8673
 (509) 334-5815
 FAX: (509) 332-5356
 E-mail: order@vmrd.com
 techserve@vmrd.com
 Web: www.vmrd.com

Bio-Tec ELx 50 Optimal Settings for VMRD's EIAV cELISA

We have always enjoyed working with Bio-Tek Instruments, Inc. They make good equipment, their people are easy to work with, and they have good technical support. The Bio-Tec ELx 50 has many possible settings. Below is a listing of the optimal settings for running VMRD's EIAV cELISA.

EIAV 1st (2nd)

Method	No. of Cycles	1 (4)	
	Wash Format	Plate	
	Soak Shake	No	
Disp	Dispense Vol	250 µl	
	Flow Rate	4	450 µl/sec
	Disp Height	120	15.24
	Horizon Disp Pos	0	0.000 mm
	Bottom Wash 1st	No	
	Bottom Wash Disp Vol	N/A	
	Bottom Wash Flow Rate	N/A	
	Bottom Wash Disp Height	N/A	
	Bottom Wash Horiz Pos	N/A	
	Prime Before Start	No	
	Prime Vol	N/A	
	Prime Flow Rate	N/A	
	Aspir	Aspirate Height	024
Horiz Aspirate Pos		00	0.0 mm
Aspirate Rate		3	5.8 mm/sec
Aspirate Delay		0	
Crosswise Aspirate		No	
Crosswise On		N/A	
Crosswise Height		N/A	
Crosswise Horiz Pos		N/A	
Final Aspirate		Yes	
Final Aspirate Delay	0		