



(AST)

S a a a c a c c a a

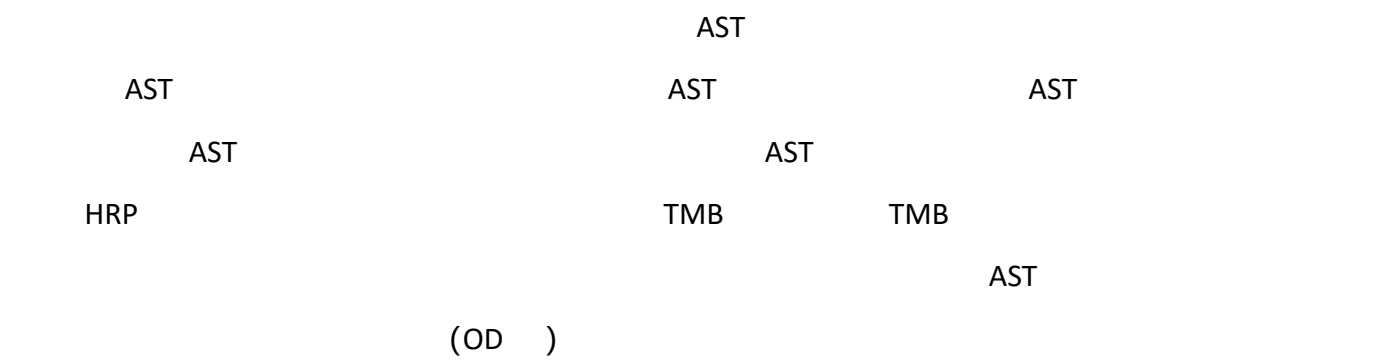
b ca

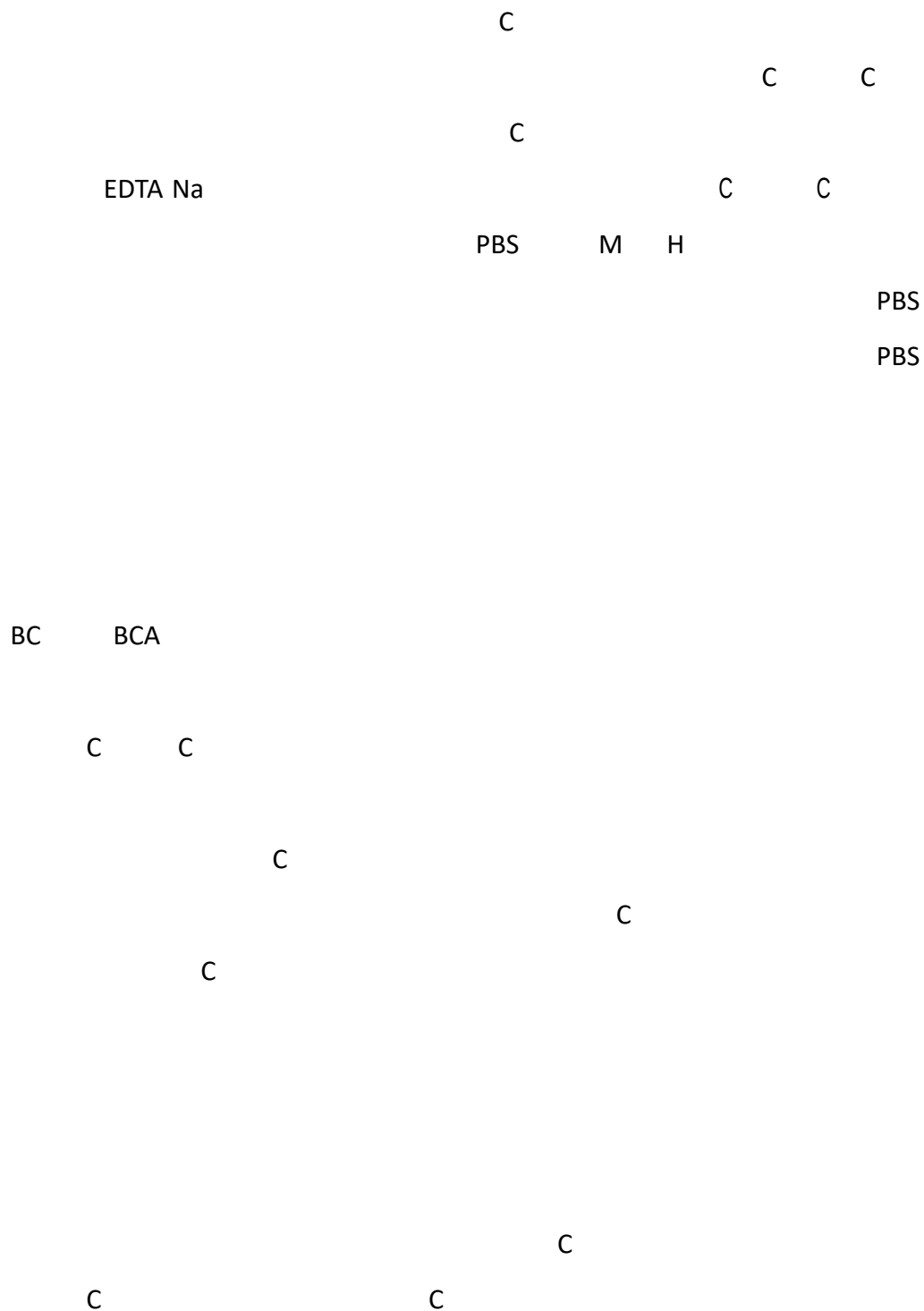
U L

U L

AST

		T	T	
	P c a M c a			C C
	S a a			C C
&	S a a Sa D B	L	L	C C
100	B a A b	L	L	C C
	B a A b D	L	L	C C
HRP 100	S a HRP	L	L	C C
	HRP D	L	L	C C
25	Wa B	L	L	C C
TMB	TMB S b a S	L	L	C C
	S R a	L	L	C C
	P a C			
	I c Ma a			







1. 50 5 L 245 L & 50
2. 100 5 L 495 L & 100
3. 1000 5 L 95 L & 20 5 L
20 245 L & 50 1000
4. 100000 5 L 195 L & 40
5 L 40 245 L & 50 5 L 2000
245 L & 50 100000
5. 3 L 100
6. PBS &

O a



L(

) L, C

200

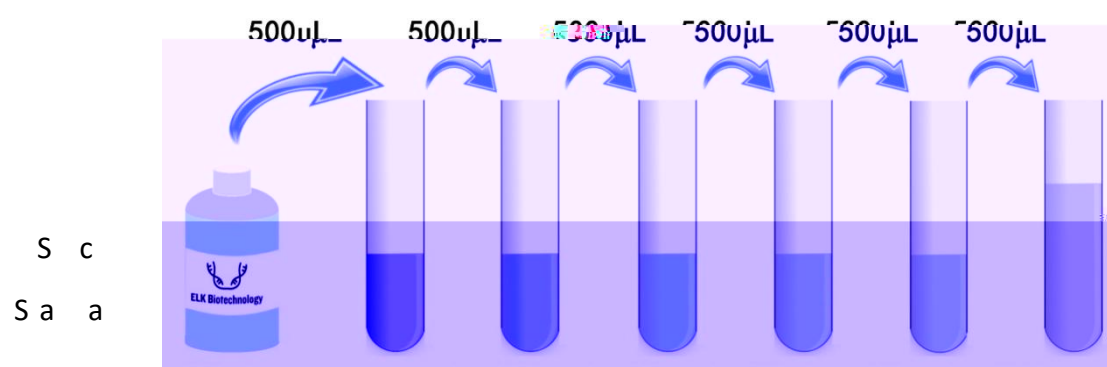


C

L

U L U L U L U L U L U L

U L U L U L U L U L



S c

S a a

U L

L

L

L

HRP

L

TMB



C

TMB

TMB

1.

2.

3.



		L			
C				L	
		L			C
			L		
		L		C	
			L		
TMB		L	C		
	L				
				OD	



OD

OD

OD

OD

X

Y

OD

OD

c

U L



●

():CV

1

():CV

3

●

AST

EDTA		
a		

●

AST

2

4

8

16

EDTA				
a				



/

	Avidin-HRP	
		TMB450nm650nm



		,
		,
		30min
	,	,
		,
		15-30min
	,	,
		PH
	,	(NaN ₃), ,
	NaN ₃ ,	NaN ₃
		,
,		TMB 450nm , 650nm



/

		,
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		10
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		,
		,
		,
		200 µL/
		,
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	,	,
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		3 , 2 (2)



		3 , ,
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		, , , ,
	, ,	, , , ,
	, ,	6min, 3000 rpm
	, ,	, , , ,



ELK B c

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