

For Research Use Only. Not For Use In Diagnostic Procedures

Version 2.0

糖蛋白染色试剂盒

Glycoprotein Staining Kit

Do not eat



Cat.No.MGE1924

Size : 10 Mini-Gels

Reduction Reagent

Technical literature is available at: www.mesgenbio.com.
E-mail MesGen Technical Services if you have questions on use of this system: tech@mesgenbio.com

产品简介

PAGE
2.5
SDS-PAGE
2D
25 ml
8x10cm
8-10 mini-PAGE

3. 1 SDS-PAGE Loading buffer 0.5 ml 4×SDS-PAGE
Loading buffer 1.5 ml -20
4. Positive Control 1 mg
1 ml 1×SDS-PAGE
Loading buffer 1mg/ml
8-10 -20
8 10 cm 10 l
Positive Control 95 5
5. Negative Control 1
mg 1×SDS-PAGE
Loading buffer 1
mg/ml 8-10
-20 8 10 cm 10 l
95 5

产品组成

Oxidation Reagent	2.50g	
Reduction Reagent	1.25g	
Staining solution	250mL	
Positive Control	1mg	-20°C
Negative Control	1mg	-20°C
4 SDS-PAGE Loading buffer	1mL	-20°C

6. 4×SDS-PAGE Loading buffer
1 mg/ml SDS-PAGE Loading buffer 1 8 10 cm
5-10 l 95
5

凝胶染色的操作步骤:

1. 0.75mm 8 10cm 1-1.5mm
2. SDS-PAGE 50ml 50%
30
50ml 10

实验前准备:

1. Oxidation Reagent Oxidation
Reagent 2.5g 250 ml 3%
Oxidation Reagent 30

2. Reduction Reagent Reduction
Reagent 1.25g 250 ml 50ml 10

25 ml Oxidation Reagent

15

运输条件

50ml

3

5

保存条件

25 ml

Staining solution

产品保质期

15

5-10

1

25 ml Reduction Reagent

15

产品仅供科学研究 禁止用于临床诊断

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50 ml 3%

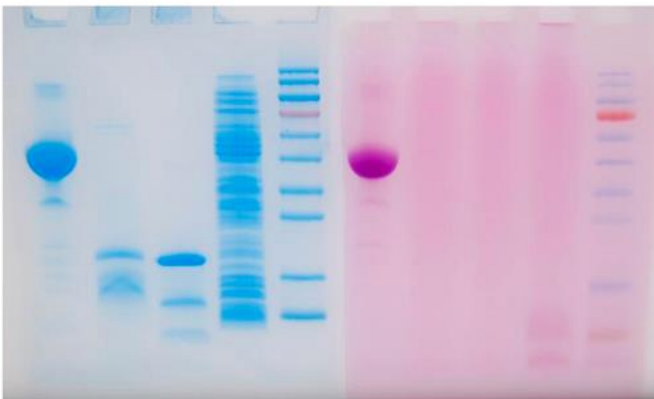
3

10

50 ml 3%

实验实例

1 2 3 4 5 1 2 3 4 5



1-5 left : 考马斯亮蓝染色

1-5 right : 糖蛋白染色效果

1 : 辣根过氧化物酶

2-3 : 大豆胰蛋白酶抑制剂

4 : 细菌裂解物

5 : 预染蛋白分子量标准