

0.1 M citrate buffer

2.45 g citric acid
3.6 g sodium citrate
250 ml 30% H₂O₂
250 ml dH₂O

0.5% KOH

1.25 g KOH
250 ml d H₂O

PBST

100 ml 10x TBS
900 dH₂O
1 ml tween

EDTA

45 g EDTA
4.5 g NaOH
10 ml 10% formalin
1000 ml dH₂O

1M NaOH

100 ml dH₂O
4g NaOH

Trypsin

1% trypsin
30% Na Borate

Alcine blue

35ml 100% ETOH
15 ml glacial acetic acid
alcine blue

Alizarin

0.5 g Alizarin
0.25 g KOH
50 ml dH₂O