



Pre-staining



Trilogy™ Pretreatment Solution

Trilogy™, a Cell Marque™ patented pretreatment formula, is the ultimate solution for your lab. Unlike other EDTA solutions, Trilogy™ is a near neutral pH solution, making it less harmful on tissue, while still exhibiting the strong unmasking abilities of a conventional EDTA solution. This revolutionary formula combines deparaffinization, rehydration, and unmasking, all in one simple step! Trilogy™ allows for standardization of the pretreatment procedure, which in turn leads to more consistent and reliable results.

50 ml, 20x	920P-04
200 ml, 20x	920P-06
1 liter, ready-to-use	920P-09
1 gallon, ready-to-use	920P-10

Declere™ Pretreatment Solution

Declere™ may be used whenever immunohistochemistry staining is performed on formalin-fixed, paraffin-embedded tissue sections. Using this product encourages standardization of the pretreatment procedure, thereby producing more consistent, more reliable results.

50 ml, 20x	921P-04
200 ml, 20x	921P-06
1 liter, 20x	921P-09

Staining Dish and Slide Racks

Designed for histological or cytological staining. Each rack vertically holds up to 24 slides. This kit includes two staining dishes and two slide racks.

Staining Dish and Slide Racks.....	975L
------------------------------------	------

Diamond: Antibody Diluent

Diamond: Antibody Diluent is an appropriately Tris buffered solution (TBS) for the dilution of both polyclonal and monoclonal antibodies as well as for the preparation of negative control reagents in IHC. It is designed to minimize the non-specific reaction that may be caused by the antibody and encourage specific antigen-antibody binding.

50 ml, ready-to-use	938B-03
200 ml, ready-to-use	938B-05
1 liter, ready-to-use	938B-09

Emerald: Antibody Diluent

Emerald: Antibody Diluent is an appropriately phosphate buffered solution (PBS) for the dilution of both polyclonal and monoclonal antibodies as well as for the preparation of negative control reagents in IHC. It is designed to minimize the non-specific reaction that may be caused by the antibody and encourage specific antigen-antibody binding. Emerald: Antibody Diluent can also be used to stabilize diluted antibodies when stored at 2-8°C.

50 ml, ready-to-use	936B-03
250 ml, ready-to-use	936B-08
1 liter, ready-to-use	936B-09