



	<b>Starter pack for preparation of Coombs control cells</b>
<b>Application</b>	<ul style="list-style-type: none"> <li>• Procedural validation of Coomb's test.</li> <li>• Functional validation of Coomb's reagent.</li> </ul>
<b>Reagent</b>	<ul style="list-style-type: none"> <li>• Ready to use, standardized prediluted Anti-D (IgG) monoclonal antibody reagent</li> <li>• Red blood cell preserving solution for serological applications</li> </ul>
<b>Standardisation</b>	Follows AABB and FDA guidelines
<b>Storage / Stability</b>	2-8°C, 24 months

Presentation	Pack	Cat.No.
<b>AGTROL® contains Pre diluted Anti D IgG reagent + Red blood cell preserving solution</b>	10 ml	10252010



## Agtrol<sup>®</sup> Starter pack for preparing Coombs control cells

Intended Use: \_\_\_\_\_

Agtrol<sup>®</sup> is an appropriately diluted monoclonal Anti-D IgG and red cell preserving solution starter pack for preparation of Coombs control cells in situ. The usage of Coombs cells is advocated for functional validation of anti-human globulin reagent and procedural validation of tests employing anti-human globulin reagent.

Agtrol<sup>®</sup> Kit components:

Anti-D (IgG) monoclonal antibody reagent	Ready to use reagent standardized pre-diluted solution of Anti-D (IgG) monoclonal antibody reagent
R.B.C. preserving solution	Ready to use solution, red blood cell preserving solution for serological applications
Other Accessories	Package Insert

Performance Characteristics:

Standardization: Follows AABB and FDA guidelines

FEATURES	BENEFITS
Ready to use solutions	No manual preparation of reagent and preserving solution required
Dual Purpose	Functional validation of anti-human globulin reagent Procedural validation of tests employing anti-human globulin reagent

Storage/Stability	Temperature	Duration
Unopened kit	2-8°C	24 Months
Opened kit	2-8°C	24 Months

Available Pack Sizes
10 ml