

**Latex tests for microbial ID**

Description	Packaging	ref.
<b>CAMPYLOBACTER latex kit</b> Latex test for <i>Campylobacter jejunii</i> identification.	50 tests	96143
<b>E. coli 0157 latex kit</b> Latex test for <i>E. coli</i> 0157 identification.	50 tests	96150
<b>Salmonella latex kit</b> Latex test for <i>Salmonella</i> identification.	50 tests	96151
<b>STAPH latex kit</b> Latex test for <i>Staphylococcus aureus</i> identification.	50 tests	96017
<b>CLOSTRIDIUM DIFFICILE latex kit</b> Latex test for <i>C. difficile</i> identification.	50 tests	96144
<b>LEGIONELLA latex kit</b> Latex test for <i>Legionella pneumophila</i> identification.	50 tests	96142
<b>LISTERIA latex kit</b> Latex test for <i>Listeria</i> identification.	50 tests	96146
<b>STREPTO B latex kit</b> Latex test for Group B Streptococci identification.	50 tests	96153
<b>STREPTO A latex kit</b> Latex test for Group A Streptococci identification.	50 tests	96154
<b>STREP-CHECK KIT</b> Latex test for Lancefield group (A, B, C, D, F e G) streptococci identification.	6 x 5 mL latex tests	96016
<b>SHIGELLA ANTISERUM</b> Lyophilized polyvalent serum for serological <i>Shigella</i> characterization.	50 tests	96148
<b>YERSINIA ENTEROCOLITICA ANTISERUM</b> Test serum for <i>Yersina enterocolitica</i> identification.	50 tests	96147

**Latex kit for antibody determination**

Description	Packaging	ref.
<b>ASO KIT</b> Qualitative and semi-quantitative determination of antibodies to O-Streptolysin.	5 mL suspension 0.5 mL positive control 0.5 mL negative control	96101
<b>CRP KIT</b> Qualitative and semi-quantitative determination of C reactive protein.	5 mL suspension 0.5 mL positive control 0.5 mL negative control	96105
<b>RF KIT</b> Qualitative and semi-quantitative determination of reumathoid factor.	5 mL suspension 0.5 mL positive control 0.5 mL negative control	96110
<b>WAALER ROSE KIT</b> Qualitative and semi-quantitative determination of reumathoid factor.	2.5 mL suspension 0.5 mL positive control 0.5 mL negative control	96111
<b>RPR KIT</b> Qualitative and semi-quantitative determination of reagin joinable to Lue.	4 mL suspension 0.5 mL positive control 0.5 mL negative control	96115
<b>TPHA KIT</b> Qualitative and semi-quantitative determination of Treponema pallidum antibodies.	100 tests	96117
<b>MONONUCLEOSIS KIT</b> Qualitative and semi-quantitative determination of eterophil antibodies joined to infectious mononucleosis.	2.5 mL red cells test 0.5 mL positive control 0.5 mL negative control	96120
<b>ANTI n-DNA KIT</b> Determination of antibodies to n-DNA joined to Systemic Lupus Erythematosus.	2.5 mL suspension 0.5 mL positive control 0.5 mL negative control	96125
<b>BETA-HCG DIRECT 300 UI/L KIT</b> Qualitative determination of Human Chorionic Gonadotropin in urine.	5 mL suspension 0.5 mL positive control 0.5 mL negative control	96130
CRP (C Reactive Protein) Latex	5 mL latex vial, liquid	96181
ASO (Anti-Streptolysin O) Latex	5 mL latex vial, liquid	96180
RF (Rheumatoid Factor) Latex	5 mL latex vial, liquid	96182
BENCE JONES LATEX KIT (urine 3 min)	50 test 2x2 mL, 0.5 mL control +, 0.5 mL control -, 50+50 tests	96155