

Products	<p>HLA-A*0201 / ELAGIGILTV / PE HLA-A*0201 / Neg. Control / PE HLA-A*0201 / SLLMWITQC / PE HLA-A*0201 / GLYDGM EHL / PE HLA-A*0201 / SLLMWITQV / PE HLA-A*0201 / FLWFPRALV / PE HLA-A*0201 / WLSLLVPFV / PE HLA-A*0201 / KVLEYVIKV / PE HLA-A*0201 / GVDGREHTV / PE HLA-A*0201 / FMNKFIYEI / PE HLA-A*0201 / YMLDLQPET / PE HLA-A*0201 / SLLQHLIGL / PE HLA-A*0201 / KVLEHVVRV / PE HLA-A*0201 / FLLDGSANV / PE HLA-A*0201 / RMSAPSTGGV / PE HLA-A*0201mut / GVDGREHTV / PE HLA-A*1101 / VVVGAVGVGK / PE HLA-A*1101 / VVGAVGVGK / PE HLA-A*1101 / VVVGADGVGK / PE HLA-A*1101 / VVGAVGVGK / APC</p>	<p>Cat. No. WB02162G PE 50/150 Cat. No. WB02666G PE 50/150 Cat. No. WB02696G PE 50/150 Cat. No. WB03246G PE 50/150 Cat. No. WB03247G PE 50/150 Cat. No. WB03415G PE 50/150 Cat. No. WB03429G PE 50/150 Cat. No. WB03474G PE 50/150 Cat. No. WB03578G PE 50/150 Cat. No. WB03723G PE 50/150 Cat. No. WB03823G PE 50/150 Cat. No. WB04074G PE 50/150 Cat. No. WB04198G PE 50/150 Cat. No. WB04313G PE 50/150 Cat. No. WB04315G PE 50/150 Cat. No. WBM03578G PE 50/150 Cat. No. WD04069G PE 50/150 Cat. No. WD05109G PE 50/150 Cat. No. WD05314G PE 50/150 Cat. No. WD05109G AP 50</p>
Recommended use	<p>MHC Dextramer® reagents are recommended for use in flow cytometry for identification, enumeration and tracing of antigen-specific T cells during the cell-mediated immune response to e.g. infections, tumours or vaccination programs.</p> <p>MHC Dextramer® reagents consist of a polymer backbone carrying an optimized number of MHC and fluorochrome (PE, APC) molecules, ensuring the binding of antigen-specific T cells and visualization, respectively.</p> <p>For research use only. Not for use in diagnostic or therapeutic procedures.</p>	
Reagents provided	<p>MHC Dextramer® reagents is provided in buffer containing 1% bovine serum albumin (BSA) and 15 mM NaN₃, pH 7.2.</p> <p>Manufactured in accordance with cGMP (ISO 13485 and 21 CFR 820).</p>	
Sizes	50 tests (0.5 mL), 150 tests (1.5 mL).	
Storage	Store in the dark at 2-8°C.	
Precautions	<p>Contains sodium azide (NaN₃), a chemical highly toxic in pure form. At product concentrations, though not classified as hazardous, sodium azide may react with lead and copper, plumbing to form highly explosive build-ups of metal azides. Upon disposal, flush with large volumes of water to prevent metal azide build-up in plumbing.</p> <p>As with any product derived from biological sources, proper handling procedures should be used.</p> <p>For professional users.</p>	
Recommended protocols	<p>Recommended use is 10 µL of MHC Dextramer® reagent per test. See "General staining procedure MHC Dextramer – PBMC's" (www.immudex.com/resources/protocols/).</p>	
Symbols	See www.immudex.com/symbols	
Technical support	<p>E-mail: customer@immudex.com</p> <p>Telephone: +45 3110 9292 (Denmark), +1 (703) 766 4688 (US)</p>	
Manufacturer	Immudex, Bredevej 2A, DK-2830 Virum, Denmark	