

**Products** HLA-A\*1101 / VVGAVGVGK / PE Cat. No. WD05109A PE 50  
HLA-A\*1101 / VVGAVGVGK / APC Cat. No. WD05109A AP 50

*Analyte specific reagent. Analytical and performance characteristics are not established.*

**Specificity (analyte)** MHC Dextramer® reagent recognizing T cell receptors displayed on surface of human T cells restricted by HLA-A\*11:01 with specificity for the KRAS G12V neopeptide: VVGAVGVGK.

**Reagents provided** MHC Dextramer® are uniquely identified by their allele, peptide, fluorophore (PE, APC) and Cat. No.

MHC Dextramer® reagents consist of a dextran polymer backbone carrying an optimized number of MHC-peptide complexes and fluorochrome molecules.

MHC Dextramer® reagents are provided in buffer containing 1% bovine serum albumin (BSA) and 15 mM NaN<sub>3</sub>, pH 7.2.

Manufactured in accordance with cGMP (ISO 13485 and 21 CFR 820).

**Sizes** 50 tests (0.5 mL)

**Storage** Store in the dark at 2-8°C.

**Precautions** Contains sodium azide (NaN<sub>3</sub>), 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.  
As with any product derived from biological sources, proper handling procedures should be used.

For professional users.

**Symbols** See [www.immudex.com/symbols](http://www.immudex.com/symbols)

**Technical support** E-mail: [customer@immudex.com](mailto:customer@immudex.com)

Telephone: +45 3110 9292 (Denmark), +1 (703) 766 4688 (US)

**Manufacturer** Immudex, Bredevej 2A, DK-2830 Virum, Denmark