

Product	<p>[HLA]/[Peptide]/aCD28, Cat. No. X[W/F/Z/X]xxxxxxPxxx [size] [HLA]/[Peptide]/H/aCD28, Cat. No. X[W/F/Z/X]xxxxxx[H]Pxxx [size]</p> <p>Xynapse™-T reagents consist of a polymer backbone carrying an optimized number of human MHC-peptide complexes and CD28 engagers (aCD28).</p> <p>Xynapse™-T reagents are uniquely identified by their HLA allele and peptide and Cat. No.</p> <p>Xynapse™-T reagents are available with a broad range of MHC class I & II, CD1d and MR1 alleles of human origin: immudex.com/resources/mhc-alleles-list/</p>
Recommended use	<p>Xynapse™-T reagent is recommended for <i>in vitro</i> stimulation of antigen-specific T cells in biological samples or cell cultures and used in conjunction with downstream assays e.g. to examine upregulation of activation markers, cytokine production and proliferation.</p> <p>For research use only. Not for use in diagnostic or therapeutic procedures.</p>
Reagents provided	<p>Xynapse™-T reagent is provided in liquid form in buffer containing 1% bovine serum albumin (BSA) and 50 mM Tris-HCl, pH 7.2.</p> <p>Xynapse™-T reagent is sterile-filtered.</p> <p>Xynapse™-T is available in the following volumes: 100 µL and 250 µL.</p>
Vials	<p>The product is provided in a 0.5 mL plastic vial with a screw cap.</p>
Storage	<p>Store at 2-8 °C. N.B.: Do not freeze!</p>
Precautions	<p>As with any product derived from biological sources, proper handling procedures should be used.</p> <p>For professional users.</p>
Recommended protocols	<p>See "Xynapse™-T protocol" (immudex.com/resources/protocols/).</p>
SDS	<p>Immudex's products and components are classified as non-hazardous and therefore a Safety Data Sheet (SDS) is not required – please read our Non-hazard Classification Statement at immudex.com/resources/safety-documentation.</p>
Symbols	<p>See immudex.com/symbols.</p>
Technical support	<p>E-mail: customer@immudex.com Telephone: +45 3110 9292 (Denmark), +1 (215) 931-9627 (US).</p>
Manufacturer	<p>Immudex, Bredevej 2A, DK-2830 Virum, Denmark.</p>