

Product	Catalogue Number	Citation	Title	Pubmed Link
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Percivalle, E. et al., <i>Viruses</i> . 2020 Feb; 12(2): 157.	West Nile or Usutu Virus? A Three-Year Follow-Up of Humoral and Cellular Response in a Group of Asymptomatic Blood Donors	<a href="https://pubmed.ncbi.nlm.nih.gov/32013152/">https://pubmed.ncbi.nlm.nih.gov/32013152/</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Adotevi, O. et al., <i>Clin Cancer Res.</i> ,2006; 12(10): 3158-67.	Immunogenic HLA-B*0702-restricted epitopes derived from human telomerase reverse transcriptase that elicit antitumor cytotoxic T-cell responses	<a href="https://www.ncbi.nlm.nih.gov/pubmed/16707616">https://www.ncbi.nlm.nih.gov/pubmed/16707616</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Alatrakchi N. et al., <i>AIDS</i> , 2002; 16(5): 713 - 717	Strong CD4 Th1 responses to HIV and hepatitis C virus in HIV-infected long-term non-progressors co-infected with hepatitis C virus	<a href="https://www.ncbi.nlm.nih.gov/pubmed/14500478">https://www.ncbi.nlm.nih.gov/pubmed/14500478</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Almeida, J. R. et al., <i>Blood</i> ,2009; 113(25): 6351-6360.	Antigen sensitivity is a major determinant of CD8+ T-cell polyfunctionality and HIV-suppressive activity	<a href="https://www.ncbi.nlm.nih.gov/pubmed/19389882">https://www.ncbi.nlm.nih.gov/pubmed/19389882</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Almeida, J. R. et al., <i>J. Exp. Med.</i> ,2007; 204(10): 2473-2485.	Superior control of HIV-1 replication by CD8+ T cells is reflected by their avidity, polyfunctionality, and clonal turnover	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17893201">https://www.ncbi.nlm.nih.gov/pubmed/17893201</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Anguille, S. et al., <i>PLoS One</i> ,2012; 7(12): e51851	Interleukin-15-induced CD56(+) myeloid dendritic cells combine potent tumor antigen presentation with direct tumoricidal potential.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/23284789">https://www.ncbi.nlm.nih.gov/pubmed/23284789</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Ascough, S. et al., <i>J Infect.</i> ,2014 ;68(2): 200-3	Injectional anthrax infection due to heroin use induces strong immunological memory.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/24513100">https://www.ncbi.nlm.nih.gov/pubmed/24513100</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Ascough, S.J. et al., <i>PLoS Pathog.</i> ,2014; 10(5): e1004085	Anthrax lethal factor as an immune target in humans and transgenic mice and the impact of HLA polymorphism on CD4+ T cell immunity.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/24788397">https://www.ncbi.nlm.nih.gov/pubmed/24788397</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Ayyoub M. et al., <i>J. Immunol.</i> , 2002; 168(4):1717 - 1722	Proteasome-assisted identification of a SSX-2-derived epitope recognized by tumor-reactive CTL infiltrating metastatic melanoma	<a href="https://www.ncbi.nlm.nih.gov/pubmed/11823502">https://www.ncbi.nlm.nih.gov/pubmed/11823502</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Ayyoub M. et al., <i>J. Immunol.</i> , 2004; 172(11): 7206 - 7211	Identification of an SSX-2 Epitope Presented by Dendritic Cells to Circulating Autologous CD4+ T Cells	<a href="https://www.ncbi.nlm.nih.gov/pubmed/15153546">https://www.ncbi.nlm.nih.gov/pubmed/15153546</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Bain C. et al., <i>J. Virol.</i> , 2004; 78(19):10460 - 10469	Memory T-Cell-Mediated Immune Responses Specific to an Alternative Core Protein in Hepatitis C Virus Infection	<a href="https://www.ncbi.nlm.nih.gov/pubmed/15367612">https://www.ncbi.nlm.nih.gov/pubmed/15367612</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Barragué, H. et al., <i>Medicine (Baltimore)</i> . 2017 Sep;96(39):e7915	Chronic hepatitis E virus infection in a cirrhotic patient: A case report.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/28953614">https://www.ncbi.nlm.nih.gov/pubmed/28953614</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Best, I. et al., <i>Immunology</i> ,2009;128(1 Suppl):e777-86	IFN-gamma production in response to Tax 161-233, and frequency of CD4+ Foxp3+ and Lin HLA-DRhigh CD123+ cells, discriminate HAM/TSP patients from asymptomatic HTLV-1-carriers in a Peruvian population.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/19740339">https://www.ncbi.nlm.nih.gov/pubmed/19740339</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Beziau, L. et al., <i>Cancer Res.</i> ,2016 ; 76(14): 4100-4112	Rapalogs Efficacy Relies on the Modulation of Antitumor T-cell Immunity	<a href="https://www.ncbi.nlm.nih.gov/pubmed/27197194">https://www.ncbi.nlm.nih.gov/pubmed/27197194</a>

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Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Bolonaki, I. et al., J. Clin. Oncol.,2007; 25(19): 2727-2734.	Vaccination of Patients With Advanced Non-Small-Cell Lung Cancer With an Optimized Cryptic Human Telomerase Reverse Transcriptase Peptide	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17602077">https://www.ncbi.nlm.nih.gov/pubmed/17602077</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Butt, N. M. et al., Haematologica,2005; 90(10): 1315-1323.	Circulating bcr-abl-specific CD8+ T cells in chronic myeloid leukemia patients and healthy subjects	<a href="https://www.ncbi.nlm.nih.gov/pubmed/16219567">https://www.ncbi.nlm.nih.gov/pubmed/16219567</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Calarota, S. A. et al., J. Immunol.,2008; 180(9): 5907-5915.	HIV-1-Specific T Cell Precursors with High Proliferative Capacity Correlate with Low Viremia and High CD4 Counts in Untreated Individuals	<a href="https://www.ncbi.nlm.nih.gov/pubmed/18424710">https://www.ncbi.nlm.nih.gov/pubmed/18424710</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Cassaniti, I. et al., J Immunol Res. 2019 Feb 17;2019:4236503.	Evaluation of EBV- and HCMV-Specific T Cell Responses in Systemic Lupus Erythematosus (SLE) Patients Using a Normalized Enzyme-Linked Immunospot (ELISPOT) Assay.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/30906789">https://www.ncbi.nlm.nih.gov/pubmed/30906789</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Calarota, S. A. et al., Immunology,2013; 139(4): 533-44	Detection of Epstein-Barr virus-specific memory CD4+ T cells using a peptide-based cultured enzyme-linked immunospot assay.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/23560877">https://www.ncbi.nlm.nih.gov/pubmed/23560877</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Chu, K. K. et al., Eur J Immunol.,2011 ; 41(1): 107-15	CD4+ T-cell immunity to the Burkholderia pseudomallei ABC transporter LoC in melioidosis.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/21182082">https://www.ncbi.nlm.nih.gov/pubmed/21182082</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Codecasa, L. et al., J Clin Microbiol.,2006; 44(6): 1944-50.	An in-house RD1-based enzyme-linked immunospot-gamma interferon assay instead of the tuberculin skin test for diagnosis of latent Mycobacterium tuberculosis infection	<a href="https://www.ncbi.nlm.nih.gov/pubmed/16757583">https://www.ncbi.nlm.nih.gov/pubmed/16757583</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Combadiere B. et al., J. Exp. Med., 2004; 199(11): 1585 - 1593	Distinct time effects of vaccination on long-term proliferative and IFN-gamma-producing T cell memory to smallpox in humans	<a href="https://www.ncbi.nlm.nih.gov/pubmed/15184506">https://www.ncbi.nlm.nih.gov/pubmed/15184506</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Cools, N. et al., Mol Cancer,2006; 5: 49.	Sensitive detection of human papillomavirus type 16 E7-specific T cells by ELISPOT after multiple in vitro stimulations of CD8+ T cells with peptide-pulsed autologous dendritic cells	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17067378">https://www.ncbi.nlm.nih.gov/pubmed/17067378</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	De Keersmaecker, B. et al., J. Leukoc. Biol.,2011 ; 89(6): 989-999	The combination of 4-1BBL and CD40L strongly enhances the capacity of dendritic cells to stimulate HIV-specific T cell responses	<a href="https://www.ncbi.nlm.nih.gov/pubmed/21427207">https://www.ncbi.nlm.nih.gov/pubmed/21427207</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Decrion, A. Z. et al., Immunology,2007; 121(3): 405-15	A subset of functional effector-memory CD8+ T lymphocytes in human immunodeficiency virus-infected patients	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17376193">https://www.ncbi.nlm.nih.gov/pubmed/17376193</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Dosset, M. et al., Clin Cancer Res., 2012; 18(22): 6284-95	Universal cancer peptide-based therapeutic vaccine breaks tolerance against telomerase and eradicates established tumor	<a href="https://www.ncbi.nlm.nih.gov/pubmed/23032748">https://www.ncbi.nlm.nih.gov/pubmed/23032748</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Drillien R. et al., J. gen. Virol., 2004; 85(Pt 8): 2167 - 2175	Modified vaccinia vifus Ankara induces moderate activation of human dendritic cells	<a href="https://www.ncbi.nlm.nih.gov/pubmed/15269355">https://www.ncbi.nlm.nih.gov/pubmed/15269355</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Durgeau, A. et al., Nat Commun. 2018 Nov 30;9(1):5097.	Human preprocalcitonin self-antigen generates TAP-dependent and -independent epitopes triggering optimised T-cell responses toward immune-escaped tumours.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/30504837">https://www.ncbi.nlm.nih.gov/pubmed/30504837</a>

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Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Dufait, I. et al., <i>Oncotarget</i> ,2015;6(14): 12369-82	Ex vivo generation of myeloid-derived suppressor cells that model the tumor immunosuppressive environment in colorectal cancer.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/25869209">https://www.ncbi.nlm.nih.gov/pubmed/25869209</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Elkord, E. et al., <i>Int Immunol.</i> ,2005;17(10): 1315-25.	Differential CTLs specific for prostate-specific antigen in healthy donors and patients with prostate cancer	<a href="https://www.ncbi.nlm.nih.gov/pubmed/16141246">https://www.ncbi.nlm.nih.gov/pubmed/16141246</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Elkord, E. et al., <i>Immunology</i> ,2005; 114(2): 204-12	Human monocyte isolation methods influence cytokine production from in vitro generated dendritic cells	<a href="https://www.ncbi.nlm.nih.gov/pubmed/15667565">https://www.ncbi.nlm.nih.gov/pubmed/15667565</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Farhi, D. et al., <i>Arch Dermatol.</i> ,2009; 145(1): 38-45	Non-Sexually Related Acute Genital Ulcers in 13 Pubertal Girls: A Clinical and Microbiological Study.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/19153341">https://www.ncbi.nlm.nih.gov/pubmed/19153341</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Fostier,K. et al., <i>Oncotarget</i> , 2018 Apr 17;9(29):20476-20489	Impact of lenalidomide maintenance on the immune environment of multiple myeloma patients with low tumor burden after autologous stem cell transplantation.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/29755666">https://www.ncbi.nlm.nih.gov/pubmed/29755666</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Galaine, J. et al., <i>J. Immunol.</i> ,2016 ; 197(5): 1597-1608	Heparan Sulfate Proteoglycans Promote Telomerase Internalization and MHC Class II Presentation on Dendritic Cells	<a href="https://www.ncbi.nlm.nih.gov/pubmed/27481844">https://www.ncbi.nlm.nih.gov/pubmed/27481844</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Gazagne A. et al., <i>J. Immunol. Methods.</i> , 2003; 283(1-2): 91-98	A Fluorospot assay to detect single T lymphocytes simultaneously producing multiple cytokines	<a href="https://www.ncbi.nlm.nih.gov/pubmed/14659902">https://www.ncbi.nlm.nih.gov/pubmed/14659902</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Godard B. et al., <i>Hum. Immunol.</i> , 2004; 65(11): 1307-18	Optimization of an elispot assay to detect cytomegalovirus-specific CD8+ T lymphocytes.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/15556681">https://www.ncbi.nlm.nih.gov/pubmed/15556681</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Goovaerts, O. et al., <i>PLoS One</i> ,2014 ; 9(11): e113101	Antigen-specific interferon-gamma responses and innate cytokine balance in TB-IRIS.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/25415590">https://www.ncbi.nlm.nih.gov/pubmed/25415590</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Grafmueller, S. et al., <i>The Journal of Infectious Disease</i> , 2012; 205: 1142 - 1146	Differential Antigen Specificity of Hepatitis C Virus–Specific Interleukin 17– and Interferon (gamma)–Producing CD8+ T Cells During Chronic Infection	<a href="https://www.ncbi.nlm.nih.gov/pubmed/22351943">https://www.ncbi.nlm.nih.gov/pubmed/22351943</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Gupta, R. et al., <i>Reprod Biol Endocrinol.</i> ,2009; 7: 38	Host immune responses to chlamydial inclusion membrane proteins B and C in Chlamydia trachomatis infected women with or without fertility disorders	<a href="https://www.ncbi.nlm.nih.gov/pubmed/19397832">https://www.ncbi.nlm.nih.gov/pubmed/19397832</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Hamdi, H. et al., <i>Arthritis Res Ther.</i> ,2006; 8(4): R114	Inhibition of anti-tuberculosis T-lymphocyte function with tumour necrosis factor antagonists.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/16859506">https://www.ncbi.nlm.nih.gov/pubmed/16859506</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Hoarau, J. J. et al., <i>PLoS One</i> ,2013; 8(12): e84695	Identical strength of the T cell responses against E2, nsP1 and capsid CHIKV proteins in recovered and chronic patients after the epidemics of 2005-2006 in La Reunion Island.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/24376836">https://www.ncbi.nlm.nih.gov/pubmed/24376836</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Hudak S. et al., <i>J. Immuno.</i> , 2002; 169(3): 1189 - 1196	Immune surveillance and effector functions of CCR10(+) skin homing T cells	<a href="https://www.ncbi.nlm.nih.gov/pubmed/12133939">https://www.ncbi.nlm.nih.gov/pubmed/12133939</a>

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Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Ingram, R. J. et al., J. Immunol.,2010;184(7): 3814-3821	Natural Exposure to Cutaneous Anthrax Gives Long-Lasting T Cell Immunity Encompassing Infection-Specific Epitopes	<a href="https://www.ncbi.nlm.nih.gov/pubmed/20208010">https://www.ncbi.nlm.nih.gov/pubmed/20208010</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Junwei, W. et al., Cancer Cell Int.,2016; 17: 10.	In vivo enhancement of the MAGE-specific cellular immune response by a recombinant MAGE1-MAGE3-TBHSP70 tumor vaccine	<a href="https://www.ncbi.nlm.nih.gov/pubmed/27330408">https://www.ncbi.nlm.nih.gov/pubmed/27330408</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Kalogerakou, F. et al.,Hippokratia,2008; 12(4): 230-5.	Detection of T cells secreting type 1 and type 2 cytokines in the peripheral blood of patients with oral lichen planus	<a href="https://www.ncbi.nlm.nih.gov/pubmed/19158967">https://www.ncbi.nlm.nih.gov/pubmed/19158967</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Kotsakis, A. et al., Ann. Onc., 2012; 23: 442 - 449	Clinical outcome of patients with various advanced cancer types vaccinated with an optimized cryptic human telomerase reverse transcriptase (TERT) peptide: results of an expanded phase II study	<a href="https://www.ncbi.nlm.nih.gov/pubmed/21873272">https://www.ncbi.nlm.nih.gov/pubmed/21873272</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Laheurte, C. et al.,Oncoimmunology, 2016 May; 5(5): e1137416	Immunoprevalence and magnitude of HLA-DP4 versus HLA-DR-restricted spontaneous CD4(+) Th1 responses against telomerase in cancer patients.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/27467955">https://www.ncbi.nlm.nih.gov/pubmed/27467955</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Li, T. et al., PLoS One,2006; 1: e24.	Long-term persistence of robust antibody and cytotoxic T cell responses in recovered patients infected with SARS coronavirus.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17183651">https://www.ncbi.nlm.nih.gov/pubmed/17183651</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Liszewicz, J. et al.,PLoS One,2012; 7(5): e35416	Single DermaVir immunization: dose-dependent expansion of precursor/memory T cells against all HIV antigens in HIV-1 infected individuals.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/22590502">https://www.ncbi.nlm.nih.gov/pubmed/22590502</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Lomas M. et al., Ann. Onc., 2004; 15(2): 324 - 329	Phase I clinical trial of a human idiotypic p53 vaccine in patients with advanced malignancy	<a href="https://www.ncbi.nlm.nih.gov/pubmed/14760129">https://www.ncbi.nlm.nih.gov/pubmed/14760129</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Loyon, R. et al.,Front Immunol. 2019 Sep 6;10:2121.	Peripheral Innate Lymphoid Cells Are Increased in First Line Metastatic Colorectal Carcinoma Patients: A Negative Correlation With Th1 Immune Responses.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/31555301">https://www.ncbi.nlm.nih.gov/pubmed/31555301</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Lu, S. Y. et al., World J Gastroenterol.,2004; 10(1): 53-7.	Superantigen-SEA gene modified tumor vaccine for hepatocellular carcinoma: an in vitro study.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/14695768">https://www.ncbi.nlm.nih.gov/pubmed/14695768</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Lu, Z. Y. et al.,Exp Hematol.,2007 ; 35(3): 443-53	B7-1 and 4-1BB ligand expression on a myeloma cell line makes it possible to expand autologous tumor-specific cytotoxic T cells in vitro.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17309825">https://www.ncbi.nlm.nih.gov/pubmed/17309825</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Mantegani, P. et al., Clin Med Res.,2006; 4(4): 266-72.	Comparison of an in-house and a commercial RD1-based ELISPOT-IFN-gamma assay for the diagnosis of Mycobacterium tuberculosis infection.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17210976">https://www.ncbi.nlm.nih.gov/pubmed/17210976</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Martinez, V. et al., BMC Infect Dis .,2007; 7: 83	T-cell and serological responses to Erp, an exported Mycobacterium tuberculosis protein, in tuberculosis patients and healthy individuals.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17655752">https://www.ncbi.nlm.nih.gov/pubmed/17655752</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Montcuquet, N. et al., Immunology,2008;125(3): 320-30.	Regulatory T-cell expansion and function do not account for the impaired alloreactivity of ex vivo-expanded T cells	<a href="https://www.ncbi.nlm.nih.gov/pubmed/18445006">https://www.ncbi.nlm.nih.gov/pubmed/18445006</a>

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Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Nicholas, R. S. et al., BMC Neurol.2015; 15: 72	MS in South Asians in England: early disease onset and novel pattern of myelin autoimmunity.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/25935418">https://www.ncbi.nlm.nih.gov/pubmed/25935418</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Onodi, F. et al.,Front Oncol. 2018 Nov 13;8:517.	High Therapeutic Efficacy of a New Survivin LSP-Cancer Vaccine Containing CD4+ and CD8+ T-Cell Epitopes.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/30483475">https://www.ncbi.nlm.nih.gov/pubmed/30483475</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Pereira da Silva, T., et al., BMC Infect Dis.,2017;17:606	Risk factors for increased immune reconstitution in response to Mycobacterium tuberculosis antigens in tuberculosis HIV-infected, antiretroviral-naïve patients	<a href="https://www.ncbi.nlm.nih.gov/pubmed/28874142">https://www.ncbi.nlm.nih.gov/pubmed/28874142</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Petanidis, S. et al., PLoS One,2013;8(9):e73616	Differential expression of IL-17, 22 and 23 in the progression of colorectal cancer in patients with K-ras mutation: Ras signal inhibition and crosstalk with GM-CSF and IFN- $\gamma$ .	<a href="https://www.ncbi.nlm.nih.gov/pubmed/24040001">https://www.ncbi.nlm.nih.gov/pubmed/24040001</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Picard, E. et al.,Oncoimmunology. 2018 Oct 19;8(2):e1527498.	Circulating Nkp46+ Natural Killer cells have a potential regulatory property and predict distinct survival in Non-Small Cell Lung Cancer.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/30713781">https://www.ncbi.nlm.nih.gov/pubmed/30713781</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Pittet M. J. et al., J. Immunol., 2001; 166(12): 7634- 7640	Ex vivo IFN- $\gamma$ secretion by circulating CD8 T lymphocytes: implications of a novel approach for T cell monitoring in infectious and malignant diseases	<a href="https://www.ncbi.nlm.nih.gov/pubmed/11390521">https://www.ncbi.nlm.nih.gov/pubmed/11390521</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Puissant-Lubrano, B. et al., J Clin Invest.,2010; 120(5): 1636-44.	Control of vaccinia virus skin lesions by long-term-maintained IFN- $\gamma$ +TNF- $\alpha$ +effector/memory CD4+ lymphocytes in humans	<a href="https://www.ncbi.nlm.nih.gov/pubmed/20364089">https://www.ncbi.nlm.nih.gov/pubmed/20364089</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Purbhoo, M. A. et al., J Immunol., 2006; 176(12): 7308-16.	Quantifying and imaging NY-ESO-1/LAGE-1-derived epitopes on tumor cells using high affinity T cell receptors	<a href="https://www.ncbi.nlm.nih.gov/pubmed/16751374">https://www.ncbi.nlm.nih.gov/pubmed/16751374</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Purbhoo, M. A. et al., Mol. Cancer Ther.,2007; 6(7): 2081-2091.	The HLA A*0201-restricted hTERT540-548 peptide is not detected on tumor cells by a CTL clone or a high-affinity T-cell receptor	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17620437">https://www.ncbi.nlm.nih.gov/pubmed/17620437</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Rinaldi, M. et al.,Thorax, 2012; 10.1136/thoraxjnl-2011-200690	Antielastin B-cell and T-cell immunity in patients with chronic obstructive pulmonary disease	<a href="https://www.ncbi.nlm.nih.gov/pubmed/22442201">https://www.ncbi.nlm.nih.gov/pubmed/22442201</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Rozieres, A. et al., Allergy,2009 ; 64(4): 534-42	Detection and quantification of drug-specific T cells in penicillin allergy	<a href="https://www.ncbi.nlm.nih.gov/pubmed/19154548">https://www.ncbi.nlm.nih.gov/pubmed/19154548</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Rubio-Godoy, V. et al., Proc Natl Acad Sci.,2001;98(18): 10302-7.	Discrepancy between ELISPOT IFN- $\gamma$ secretion and binding of A2/peptide multimers to TCR reveals interclonal dissociation of CTL effector function from TCR-peptide/MHC complexes half-life	<a href="https://www.ncbi.nlm.nih.gov/pubmed/11517329">https://www.ncbi.nlm.nih.gov/pubmed/11517329</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Saito, N. et al., Science Translational Medicine,2014; 6(245): 245ra95	An annexin A1-FPR1 interaction contributes to necroptosis of keratinocytes in severe cutaneous adverse drug reactions.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/25031270">https://www.ncbi.nlm.nih.gov/pubmed/25031270</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Samri, A. et al., Clin Vaccine Immunol.,2006; 13(6): 684-97.	Evaluation of the interlaboratory concordance in quantification of human immunodeficiency virus-specific T cells with a gamma interferon enzyme-linked immunospot assay	<a href="https://www.ncbi.nlm.nih.gov/pubmed/16760328">https://www.ncbi.nlm.nih.gov/pubmed/16760328</a>

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Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Sauce D. et al., Blood, 2002; 99(4) : 1165 - 1173	Retrovirus-mediated gene transfer in primary T lymphocytes impairs their anti-Epstein-Barr virus potential through both culture-dependent and selection process-dependent mechanisms	<a href="https://www.ncbi.nlm.nih.gov/pubmed/11830462">https://www.ncbi.nlm.nih.gov/pubmed/11830462</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Sauce D. et al., Blood, 2003; 102(4): 1241 - 1244	Retrovirus-mediated gene transfer in polyclonal T cells results in lower apoptosis and enhanced ex vivo cell expansion of CMV-reactive CD8 T cells as compared with EBV-reactive CD8 T cells	<a href="https://www.ncbi.nlm.nih.gov/pubmed/12730101">https://www.ncbi.nlm.nih.gov/pubmed/12730101</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Schaubert, K. L. et al., J. Immunol.,2007; 178(12): 7756-7766.	Availability of a Diversely Avid CD8+ T Cell Repertoire Specific for the Subdominant HLA A2-Restricted HIV-1 Gag p2419-27 Epitope	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17548613">https://www.ncbi.nlm.nih.gov/pubmed/17548613</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Silva, B. C. et al. , Mem Inst Oswaldo Cruz,2014; 109(8): 999-1004	Mycobacterium tuberculosis epitope-specific interferon-g production in healthy Brazilians reactive and non-reactive to tuberculin skin test.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/25494469">https://www.ncbi.nlm.nih.gov/pubmed/25494469</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Spehner, L. et al., International journal of molecular sciences vol. 21,18 6838. 17 Sep. 2020, doi:10.3390/ijms21186838	Anti-Telomerase CD4+ Th1 Immunity and Monocytic-Myeloid-Derived-Suppressor Cells Are Associated with Long-Term Efficacy Achieved by Docetaxel, Cisplatin, and 5-Fluorouracil (DCF) in Advanced Anal Squamous Cell Carcinoma: Translational Study of Epitopes-HPV01 and 02 Trials.	<a href="https://pubmed.ncbi.nlm.nih.gov/32957741">https://pubmed.ncbi.nlm.nih.gov/32957741</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Sun Y. et al., J. Immunol. Methods, 2003; 272(1-2): 23 - 34	A systematic comparison of methods to measure HIV-1 specific CD8 T cells	<a href="https://www.ncbi.nlm.nih.gov/pubmed/12505709">https://www.ncbi.nlm.nih.gov/pubmed/12505709</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Teixeira, L. et al.,Clin Cancer Res. 2019 Sep 26. doi: 10.1158/1078-0432.CCR-19-1614.	A First-in-Human Phase I Study of INVAC-1, an Optimized Human Telomerase DNA Vaccine in Patients with Advanced Solid Tumors.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/31558479">https://www.ncbi.nlm.nih.gov/pubmed/31558479</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Van Craenenbroeck, A. H. et al., Transplantation,2015;99(1):120-7	Induction of cytomegalovirus-specific T cell responses in healthy volunteers and allogeneic stem cell recipients using vaccination with messenger RNA-transfected dendritic cells.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/25050468">https://www.ncbi.nlm.nih.gov/pubmed/25050468</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Van Gulck, E. et al., PLoS One,2012; 7(5): e37792	Immune and viral correlates of "secondary viral control" after treatment interruption in chronically HIV-1 infected patients.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/22666392">https://www.ncbi.nlm.nih.gov/pubmed/22666392</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Van Gulck, E. et al.,Clin Dev Immunol., 2012: 184979	Interleukin-12p70 expression by dendritic cells of HIV-1-infected patients fails to stimulate gag-specific immune responses.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/22844321">https://www.ncbi.nlm.nih.gov/pubmed/22844321</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Van Gulck, E. R. et al., Blood,2006; 107(5): 1818-27.	Efficient stimulation of HIV-1-specific T cells using dendritic cells electroporated with mRNA encoding autologous HIV-1 Gag and Env proteins	<a href="https://www.ncbi.nlm.nih.gov/pubmed/16263796">https://www.ncbi.nlm.nih.gov/pubmed/16263796</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Van Gulck, E. R., et al, J. Virol,2008; 82(7): 3561-3573.	Efficient In Vitro Expansion of Human Immunodeficiency Virus (HIV)-Specific T-Cell Responses by gag mRNA-Electroporated Dendritic Cells from Treated and Untreated HIV Type 1-Infected Individuals	<a href="https://www.ncbi.nlm.nih.gov/pubmed/18234800">https://www.ncbi.nlm.nih.gov/pubmed/18234800</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Voelter, V. et al., Int. Immunol.,2008; 20(8): 1087-1096.	Characterization of Melan-A reactive memory CD8+ T cells in a healthy donor.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/18573812">https://www.ncbi.nlm.nih.gov/pubmed/18573812</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Vrecko, S. et al., Oncotarget. 2018 Oct 23;9(83): 35394-35407	Personalized identification of tumor-associated immunogenic neoepitopes in hepatocellular carcinoma in complete remission after sorafenib treatment.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/30459932">https://www.ncbi.nlm.nih.gov/pubmed/30459932</a>

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Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Walton, S. M. et al., J Immunol.,2006;177(11): 8212-8.	Spontaneous CD8 T cell responses against the melanocyte differentiation antigen RAB38/NY-MEL-1 in melanoma patients	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17114498">https://www.ncbi.nlm.nih.gov/pubmed/17114498</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Wei, J. et al., J Gen Virol.,2006; 87(Pt 11): 3393-6.	Identification of an HLA-A*0201-restricted cytotoxic T-lymphocyte epitope in rotavirus VP6 protein	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17030875">https://www.ncbi.nlm.nih.gov/pubmed/17030875</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Weiss, L. et al.,PLoS One,2010; 5(7): e11659	Relationship between regulatory T cells and immune activation in human immunodeficiency virus-infected patients interrupting antiretroviral therapy.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/20657770">https://www.ncbi.nlm.nih.gov/pubmed/20657770</a>
Human IFN $\gamma$ ELISpot Set	856.051.001 / 005 / 010 / 015 / 020	Zhang, Y. et al.,PLoS One,2015; 10(5): e0126075	Dendritic-tumor fusion cells derived heat shock protein70-peptide complex has enhanced immunogenicity.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/25961716">https://www.ncbi.nlm.nih.gov/pubmed/25961716</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	De Keersmaecker, B. et al., J Immunother Cancer. 2020; 8(1): e000329.	TriMix and tumor antigen mRNA electroporated dendritic cell vaccination plus ipilimumab: link between T-cell activation and clinical responses in advanced melanoma	<a href="https://pubmed.ncbi.nlm.nih.gov/32114500/">https://pubmed.ncbi.nlm.nih.gov/32114500/</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Zavattoni, M. et al., Microorganisms. 2020 Jan; 8(1): 56.	Zika Virus Infection in Pregnancy: Advanced Diagnostic Approaches in Dengue-Naive and Dengue-Experienced Pregnant Women and Possible Implication for Cross-Reactivity and Cross-Protection	<a href="https://pubmed.ncbi.nlm.nih.gov/31905661/">https://pubmed.ncbi.nlm.nih.gov/31905661/</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Adotevi, O. et al., Clin Cancer Res.,2006; 12(10): 3158-67.	Immunogenic HLA-B*0702-restricted epitopes derived from human telomerase reverse transcriptase that elicit antitumor cytotoxic T-cell responses	<a href="https://www.ncbi.nlm.nih.gov/pubmed/16707616">https://www.ncbi.nlm.nih.gov/pubmed/16707616</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Alatrakchi N. et al., AIDS, 2002; 16(5): 713 - 717	Strong CD4 Th1 responses to HIV and hepatitis C virus in HIV-infected long-term non-progressors co-infected with hepatitis C virus	<a href="https://www.ncbi.nlm.nih.gov/pubmed/14500478">https://www.ncbi.nlm.nih.gov/pubmed/14500478</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Almeida, J. R. et al.,Blood,2009; 113(25): 6351-6360.	Antigen sensitivity is a major determinant of CD8+ T-cell polyfunctionality and HIV-suppressive activity	<a href="https://www.ncbi.nlm.nih.gov/pubmed/19389882">https://www.ncbi.nlm.nih.gov/pubmed/19389882</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Almeida, J. R. et al., J. Exp. Med.,2007; 204(10): 2473-2485.	Superior control of HIV-1 replication by CD8+ T cells is reflected by their avidity, polyfunctionality, and clonal turnover	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17893201">https://www.ncbi.nlm.nih.gov/pubmed/17893201</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Anguille, S. et al.,PLoS One,2012; 7(12): e51851	Interleukin-15-induced CD56(+) myeloid dendritic cells combine potent tumor antigen presentation with direct tumoricidal potential.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/23284789">https://www.ncbi.nlm.nih.gov/pubmed/23284789</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Ascough, S. et al., J Infect.,2014 ;68(2): 200-3	Injectional anthrax infection due to heroin use induces strong immunological memory.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/24513100">https://www.ncbi.nlm.nih.gov/pubmed/24513100</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Ascough, S.J. et al.,PLoS Pathog.,2014; 10(5): e1004085	Anthrax lethal factor as an immune target in humans and transgenic mice and the impact of HLA polymorphism on CD4+ T cell immunity.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/24788397">https://www.ncbi.nlm.nih.gov/pubmed/24788397</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Ayyoub M. et al., J. Immunol., 2002; 168(4):1717 - 1722	Proteasome-assisted identification of a SSX-2-derived epitope recognized by tumor-reactive CTL infiltrating metastatic melanoma	<a href="https://www.ncbi.nlm.nih.gov/pubmed/11823502">https://www.ncbi.nlm.nih.gov/pubmed/11823502</a>

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Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Ayyoub M. et al., J. Immunol., 2004; 172(11): 7206 - 7211	Identification of an SSX-2 Epitope Presented by Dendritic Cells to Circulating Autologous CD4 <sup>+</sup> T Cells	<a href="https://www.ncbi.nlm.nih.gov/pubmed/15153546">https://www.ncbi.nlm.nih.gov/pubmed/15153546</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Bain C. et al., J. Virol., 2004; 78(19):10460 - 10469	Memory T-Cell-Mediated Immune Responses Specific to an Alternative Core Protein in Hepatitis C Virus Infection	<a href="https://www.ncbi.nlm.nih.gov/pubmed/15367612">https://www.ncbi.nlm.nih.gov/pubmed/15367612</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Best, I. et al., Immunology,2009;128(1 Suppl):e777-86	IFN-gamma production in response to Tax 161-233, and frequency of CD4 <sup>+</sup> Foxp3 <sup>+</sup> and Lin HLA-DRhigh CD123 <sup>+</sup> cells, discriminate HAM/TSP patients from asymptomatic HTLV-1-carriers in a Peruvian population.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/19740339">https://www.ncbi.nlm.nih.gov/pubmed/19740339</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Beziaud, L. et al., Cancer Res.,2016 ; 76(14): 4100-4112	Rapalogs Efficacy Relies on the Modulation of Antitumor T-cell Immunity	<a href="https://www.ncbi.nlm.nih.gov/pubmed/27197194">https://www.ncbi.nlm.nih.gov/pubmed/27197194</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Bolonaki, I. et al., J. Clin. Oncol.,2007; 25(19): 2727-2734.	Vaccination of Patients With Advanced Non-Small-Cell Lung Cancer With an Optimized Cryptic Human Telomerase Reverse Transcriptase Peptide	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17602077">https://www.ncbi.nlm.nih.gov/pubmed/17602077</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Butt, N. M. et al., Haematologica,2005; 90(10): 1315-1323.	Circulating bcr-abl-specific CD8 <sup>+</sup> T cells in chronic myeloid leukemia patients and healthy subjects	<a href="https://www.ncbi.nlm.nih.gov/pubmed/16219567">https://www.ncbi.nlm.nih.gov/pubmed/16219567</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Calarota, S. A. et al., J. Immunol.,2008; 180(9): 5907-5915.	HIV-1-Specific T Cell Precursors with High Proliferative Capacity Correlate with Low Viremia and High CD4 Counts in Untreated Individuals	<a href="https://www.ncbi.nlm.nih.gov/pubmed/18424710">https://www.ncbi.nlm.nih.gov/pubmed/18424710</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Calarota, S. A. et al.,Immunology,2013; 139(4): 533-44	Detection of Epstein-Barr virus-specific memory CD4 <sup>+</sup> T cells using a peptide-based cultured enzyme-linked immunospot assay.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/23560877">https://www.ncbi.nlm.nih.gov/pubmed/23560877</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Chu, K. K. et al.,Eur J Immunol.,2011 ; 41(1): 107-15	CD4 <sup>+</sup> T-cell immunity to the Burkholderia pseudomallei ABC transporter LoC in melioidosis.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/21182082">https://www.ncbi.nlm.nih.gov/pubmed/21182082</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Codecasa, L. et al., J Clin Microbiol.,2006; 44(6): 1944-50.	An in-house RD1-based enzyme-linked immunospot-gamma interferon assay instead of the tuberculin skin test for diagnosis of latent Mycobacterium tuberculosis infection	<a href="https://www.ncbi.nlm.nih.gov/pubmed/16757583">https://www.ncbi.nlm.nih.gov/pubmed/16757583</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Combadiere B. et al., J. Exp. Med., 2004; 199(11): 1585 - 1593	Distinct time effects of vaccination on long-term proliferative and IFN-gamma-producing T cell memory to smallpox in humans	<a href="https://www.ncbi.nlm.nih.gov/pubmed/15184506">https://www.ncbi.nlm.nih.gov/pubmed/15184506</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Cools, N. et al., Mol Cancer,2006; 5: 49.	Sensitive detection of human papillomavirus type 16 E7-specific T cells by ELISPOT after multiple in vitro stimulations of CD8 <sup>+</sup> T cells with peptide-pulsed autologous dendritic cells	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17067378">https://www.ncbi.nlm.nih.gov/pubmed/17067378</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	De Keersmaecker, B. et al., J. Leukoc. Biol.,2011 ; 89(6): 989-999	The combination of 4-1BBL and CD40L strongly enhances the capacity of dendritic cells to stimulate HIV-specific T cell responses	<a href="https://www.ncbi.nlm.nih.gov/pubmed/21427207">https://www.ncbi.nlm.nih.gov/pubmed/21427207</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Decrion, A. Z. et al.,Immunology,2007; 121(3): 405-15	A subset of functional effector-memory CD8 <sup>+</sup> T lymphocytes in human immunodeficiency virus-infected patients	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17376193">https://www.ncbi.nlm.nih.gov/pubmed/17376193</a>



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Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Drillien R. et al., J. gen. Virol., 2004; 85(Pt 8): 2167 - 2175	Modified vaccinia virus Ankara induces moderate activation of human dendritic cells	<a href="https://www.ncbi.nlm.nih.gov/pubmed/15269355">https://www.ncbi.nlm.nih.gov/pubmed/15269355</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Dufait, I. et al., Oncotarget,2015;6(14): 12369-82	Ex vivo generation of myeloid-derived suppressor cells that model the tumor immunosuppressive environment in colorectal cancer.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/25869209">https://www.ncbi.nlm.nih.gov/pubmed/25869209</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Elkord, E. et al., Int Immunol.,2005;17(10): 1315-25.	Differential CTLs specific for prostate-specific antigen in healthy donors and patients with prostate cancer	<a href="https://www.ncbi.nlm.nih.gov/pubmed/16141246">https://www.ncbi.nlm.nih.gov/pubmed/16141246</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Elkord, E. et al., Immunology,2005; 114(2): 204-12	Human monocyte isolation methods influence cytokine production from in vitro generated dendritic cells	<a href="https://www.ncbi.nlm.nih.gov/pubmed/15667565">https://www.ncbi.nlm.nih.gov/pubmed/15667565</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Farhi, D. et al., Arch Dermatol.,2009; 145(1): 38-45	Non-Sexually Related Acute Genital Ulcers in 13 Pubertal Girls: A Clinical and Microbiological Study.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/19153341">https://www.ncbi.nlm.nih.gov/pubmed/19153341</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Galaine, J. et al., J. Immunol.,2016 ; 197(5): 1597-1608	Heparan Sulfate Proteoglycans Promote Telomerase Internalization and MHC Class II Presentation on Dendritic Cells	<a href="https://www.ncbi.nlm.nih.gov/pubmed/27481844">https://www.ncbi.nlm.nih.gov/pubmed/27481844</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Gazagne A. et al., J. Immunol. Methods., 2003; 283(1-2): 91-98	A Fluorospot assay to detect single T lymphocytes simultaneously producing multiple cytokines	<a href="https://www.ncbi.nlm.nih.gov/pubmed/14659902">https://www.ncbi.nlm.nih.gov/pubmed/14659902</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Godard B. et al., Hum. Immunol., 2004; 65(11): 1307-18	Optimization of an elispot assay to detect cytomegalovirus-specific CD8+ T lymphocytes.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/15556681">https://www.ncbi.nlm.nih.gov/pubmed/15556681</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Goovaerts, O. et al., PLoS One,2014 ; 9(11): e113101	Antigen-specific interferon-gamma responses and innate cytokine balance in TB-IRIS.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/25415590">https://www.ncbi.nlm.nih.gov/pubmed/25415590</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Grafmueller, S. et al., The Journal of Infectious Disease, 2012; 205: 1142 - 1146	Differential Antigen Specificity of Hepatitis C Virus-Specific Interleukin 17- and Interferon (gamma)-Producing CD8+ T Cells During Chronic Infection	<a href="https://www.ncbi.nlm.nih.gov/pubmed/22351943">https://www.ncbi.nlm.nih.gov/pubmed/22351943</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Gupta, R. et al., Reprod Biol Endocrinol.,2009; 7: 38	Host immune responses to chlamydial inclusion membrane proteins B and C in Chlamydia trachomatis infected women with or without fertility disorders	<a href="https://www.ncbi.nlm.nih.gov/pubmed/19397832">https://www.ncbi.nlm.nih.gov/pubmed/19397832</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Hamdi, H. et al., Arthritis Res Ther.,2006; 8(4): R114	Inhibition of anti-tuberculosis T-lymphocyte function with tumour necrosis factor antagonists.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/16859506">https://www.ncbi.nlm.nih.gov/pubmed/16859506</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Hoarau, J. J. et al., PLoS One,2013; 8(12): e84695	Identical strength of the T cell responses against E2, nsP1 and capsid CHIKV proteins in recovered and chronic patients after the epidemics of 2005-2006 in La Reunion Island.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/24376836">https://www.ncbi.nlm.nih.gov/pubmed/24376836</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Hudak S. et al., J. Immuno., 2002; 169(3): 1189 - 1196	Immune surveillance and effector functions of CCR10(+) skin homing T cells	<a href="https://www.ncbi.nlm.nih.gov/pubmed/12133939">https://www.ncbi.nlm.nih.gov/pubmed/12133939</a>

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Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Ingram, R. J. et al., J. Immunol.,2010;184(7): 3814-3821	Natural Exposure to Cutaneous Anthrax Gives Long-Lasting T Cell Immunity Encompassing Infection-Specific Epitopes	<a href="https://www.ncbi.nlm.nih.gov/pubmed/20208010">https://www.ncbi.nlm.nih.gov/pubmed/20208010</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Kalogerakou, F. et al.,Hippokratia,2008; 12(4): 230-5.	Detection of T cells secreting type 1 and type 2 cytokines in the peripheral blood of patients with oral lichen planus	<a href="https://www.ncbi.nlm.nih.gov/pubmed/19158967">https://www.ncbi.nlm.nih.gov/pubmed/19158967</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Kotsakis, A. et al., Ann. Onc., 2012; 23: 442 - 449	Clinical outcome of patients with various advanced cancer types vaccinated with an optimized cryptic human telomerase reverse transcriptase (TERT) peptide: results of an expanded phase II study	<a href="https://www.ncbi.nlm.nih.gov/pubmed/21873272">https://www.ncbi.nlm.nih.gov/pubmed/21873272</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Kroemer, M. et al., The Journal of infection vol. 82,2 (2021): 282-327. doi:10.1016/j.jinf.2020.08.036	COVID-19 patients display distinct SARS-CoV-2 specific T-cell responses according to disease severity.	<a href="https://pubmed.ncbi.nlm.nih.gov/32853599">https://pubmed.ncbi.nlm.nih.gov/32853599</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Kroemer, M. et al., Oncoimmunology vol. 7,4 e1412030. 17 Jan. 2018, doi:10.1080/ 2162402X. 2017. 1412030	SALL4 oncogene is an immunogenic antigen presented in various HLA-DR contexts.	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5889287">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5889287</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Laheurte, C. et al.,Oncoimmunology, 2016 May; 5(5): e1137416	Immunoprevalence and magnitude of HLA-DP4 versus HLA-DR-restricted spontaneous CD4(+) Th1 responses against telomerase in cancer patients.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/27467955">https://www.ncbi.nlm.nih.gov/pubmed/27467955</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Li, T. et al., PLoS One,2006; 1: e24.	Long-term persistence of robust antibody and cytotoxic T cell responses in recovered patients infected with SARS coronavirus.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17183651">https://www.ncbi.nlm.nih.gov/pubmed/17183651</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Liszewicz, J. et al.,PLoS One,2012; 7(5): e35416	Single DermaVir immunization: dose-dependent expansion of precursor/memory T cells against all HIV antigens in HIV-1 infected individuals.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/22590502">https://www.ncbi.nlm.nih.gov/pubmed/22590502</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Lomas M. et al., Ann. Onc., 2004; 15(2): 324 - 329	Phase I clinical trial of a human idiotypic p53 vaccine in patients with advanced malignancy	<a href="https://www.ncbi.nlm.nih.gov/pubmed/14760129">https://www.ncbi.nlm.nih.gov/pubmed/14760129</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Lu, S. Y. et al., World J Gastroenterol.,2004; 10(1): 53-7.	Superantigen-SEA gene modified tumor vaccine for hepatocellular carcinoma: an in vitro study.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/14695768">https://www.ncbi.nlm.nih.gov/pubmed/14695768</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Lu, Z. Y. et al.,Exp Hematol.,2007 ; 35(3): 443-53	B7-1 and 4-1BB ligand expression on a myeloma cell line makes it possible to expand autologous tumor-specific cytotoxic T cells in vitro.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17309825">https://www.ncbi.nlm.nih.gov/pubmed/17309825</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Mantegani, P. et al., Clin Med Res.,2006; 4(4): 266-72.	Comparison of an in-house and a commercial RD1-based ELISPOT-IFN-gamma assay for the diagnosis of Mycobacterium tuberculosis infection.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17210976">https://www.ncbi.nlm.nih.gov/pubmed/17210976</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Martinez, V. et al., BMC Infect Dis .,2007; 7: 83	T-cell and serological responses to Erp, an exported Mycobacterium tuberculosis protein, in tuberculosis patients and healthy individuals.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17655752">https://www.ncbi.nlm.nih.gov/pubmed/17655752</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Montcuquet, N. et al., Immunology,2008;125(3): 320-30.	Regulatory T-cell expansion and function do not account for the impaired alloreactivity of ex vivo-expanded T cells	<a href="https://www.ncbi.nlm.nih.gov/pubmed/18445006">https://www.ncbi.nlm.nih.gov/pubmed/18445006</a>

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Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Nicholas, R. S. et al., BMC Neurol.2015; 15: 72	MS in South Asians in England: early disease onset and novel pattern of myelin autoimmunity.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/25935418">https://www.ncbi.nlm.nih.gov/pubmed/25935418</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Petanidis, S. et al., PLoS One,2013;8(9):e73616	Differential expression of IL-17, 22 and 23 in the progression of colorectal cancer in patients with K-ras mutation: Ras signal inhibition and crosstalk with GM-CSF and IFN-gamma.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/24040001">https://www.ncbi.nlm.nih.gov/pubmed/24040001</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Pittet M. J. et al., J. Immunol., 2001; 166(12): 7634- 7640	Ex vivo IFN-gamma secretion by circulating CD8 T lymphocytes: implications of a novel approach for T cell monitoring in infectious and malignant diseases	<a href="https://www.ncbi.nlm.nih.gov/pubmed/11390521">https://www.ncbi.nlm.nih.gov/pubmed/11390521</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Puissant-Lubrano, B. et al., J Clin Invest.,2010; 120(5): 1636-44.	Control of vaccinia virus skin lesions by long-term-maintained IFN-gamma+TNF-alpha+effector/memory CD4+ lymphocytes in humans	<a href="https://www.ncbi.nlm.nih.gov/pubmed/20364089">https://www.ncbi.nlm.nih.gov/pubmed/20364089</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Purbhoo, M. A. et al., J Immunol., 2006; 176(12): 7308-16.	Quantifying and imaging NY-ESO-1/LAGE-1-derived epitopes on tumor cells using high affinity T cell receptors	<a href="https://www.ncbi.nlm.nih.gov/pubmed/16751374">https://www.ncbi.nlm.nih.gov/pubmed/16751374</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Purbhoo, M. A. et al., Mol. Cancer Ther.,2007; 6(7): 2081-2091.	The HLA A*0201-restricted hTERT540-548 peptide is not detected on tumor cells by a CTL clone or a high-affinity T-cell receptor	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17620437">https://www.ncbi.nlm.nih.gov/pubmed/17620437</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Rinaldi, M. et al.,Thorax, 2012; 10.1136/thoraxjnl-2011-200690	Anti-IgE B-cell and T-cell immunity in patients with chronic obstructive pulmonary disease	<a href="https://www.ncbi.nlm.nih.gov/pubmed/22442201">https://www.ncbi.nlm.nih.gov/pubmed/22442201</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Rozieres, A. et al., Allergy,2009 ; 64(4): 534-42	Detection and quantification of drug-specific T cells in penicillin allergy	<a href="https://www.ncbi.nlm.nih.gov/pubmed/19154548">https://www.ncbi.nlm.nih.gov/pubmed/19154548</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Rubio-Godoy, V. et al., Proc Natl Acad Sci.,2001;98(18): 10302-7.	Discrepancy between ELISPOT IFN-gamma secretion and binding of A2/peptide multimers to TCR reveals interclonal dissociation of CTL effector function from TCR-peptide/MHC complexes half-life	<a href="https://www.ncbi.nlm.nih.gov/pubmed/11517329">https://www.ncbi.nlm.nih.gov/pubmed/11517329</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Saito, N. et al., Science Translational Medicine,2014; 6(245): 245ra95	An annexin A1-FPR1 interaction contributes to necroptosis of keratinocytes in severe cutaneous adverse drug reactions.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/25031270">https://www.ncbi.nlm.nih.gov/pubmed/25031270</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Samri, A. et al., Clin Vaccine Immunol.,2006; 13(6): 684-97.	Evaluation of the interlaboratory concordance in quantification of human immunodeficiency virus-specific T cells with a gamma interferon enzyme-linked immunospot assay	<a href="https://www.ncbi.nlm.nih.gov/pubmed/16760328">https://www.ncbi.nlm.nih.gov/pubmed/16760328</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Sauce D. et al., Blood, 2002; 99(4) : 1165 - 1173	Retrovirus-mediated gene transfer in primary T lymphocytes impairs their anti-Epstein-Barr virus potential through both culture-dependent and selection process-dependent mechanisms	<a href="https://www.ncbi.nlm.nih.gov/pubmed/11830462">https://www.ncbi.nlm.nih.gov/pubmed/11830462</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Sauce D. et al., Blood, 2003; 102(4): 1241 - 1244	Retrovirus-mediated gene transfer in polyclonal T cells results in lower apoptosis and enhanced ex vivo cell expansion of CMV-reactive CD8 T cells as compared with EBV-reactive CD8 T cells	<a href="https://www.ncbi.nlm.nih.gov/pubmed/12730101">https://www.ncbi.nlm.nih.gov/pubmed/12730101</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Schaubert, K. L. et al., J. Immunol.,2007; 178(12): 7756-7766.	Availability of a Diversely Avid CD8+ T Cell Repertoire Specific for the Subdominant HLA A2-Restricted HIV-1 Gag p2419-27 Epitope	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17548613">https://www.ncbi.nlm.nih.gov/pubmed/17548613</a>

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Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Silva, B. C. et al. , Mem Inst Oswaldo Cruz,2014; 109(8): 999-1004	Mycobacterium tuberculosis epitope-specific interferon-g production in healthy Brazilians reactive and non-reactive to tuberculin skin test.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/25494469">https://www.ncbi.nlm.nih.gov/pubmed/25494469</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Sun Y. et al., J. Immunol. Methods, 2003; 272(1-2): 23 - 34	A systematic comparison of methods to measure HIV-1 specific CD8 T cells	<a href="https://www.ncbi.nlm.nih.gov/pubmed/12505709">https://www.ncbi.nlm.nih.gov/pubmed/12505709</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Van Craenenbroeck, A. H. et al., Transplantation, 2015;99(1):120-7	Induction of cytomegalovirus-specific T cell responses in healthy volunteers and allogeneic stem cell recipients using vaccination with messenger RNA-transfected dendritic cells.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/25050468">https://www.ncbi.nlm.nih.gov/pubmed/25050468</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Van Gulck, E. et al., PLoS One,2012; 7(5): e37792	Immune and viral correlates of "secondary viral control" after treatment interruption in chronically HIV-1 infected patients.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/22666392">https://www.ncbi.nlm.nih.gov/pubmed/22666392</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Van Gulck, E. et al.,Clin Dev Immunol., 2012: 184979	Interleukin-12p70 expression by dendritic cells of HIV-1-infected patients fails to stimulate gag-specific immune responses.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/22844321">https://www.ncbi.nlm.nih.gov/pubmed/22844321</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Van Gulck, E. R. et al., Blood,2006; 107(5): 1818-27.	Efficient stimulation of HIV-1-specific T cells using dendritic cells electroporated with mRNA encoding autologous HIV-1 Gag and Env proteins	<a href="https://www.ncbi.nlm.nih.gov/pubmed/16263796">https://www.ncbi.nlm.nih.gov/pubmed/16263796</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Van Gulck, E. R., et al, J. Virol,2008; 82(7): 3561-3573.	Efficient In Vitro Expansion of Human Immunodeficiency Virus (HIV)-Specific T-Cell Responses by gag mRNA-Electroporated Dendritic Cells from Treated and Untreated HIV Type 1-Infected Individuals	<a href="https://www.ncbi.nlm.nih.gov/pubmed/18234800">https://www.ncbi.nlm.nih.gov/pubmed/18234800</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Voelter, V. et al., Int. Immunol.,2008; 20(8): 1087-1096.	Characterization of Melan-A reactive memory CD8+ T cells in a healthy donor.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/18573812">https://www.ncbi.nlm.nih.gov/pubmed/18573812</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Walton, S. M. et al., J Immunol.,2006;177(11): 8212-8.	Spontaneous CD8 T cell responses against the melanocyte differentiation antigen RAB38/NY-MEL-1 in melanoma patients	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17114498">https://www.ncbi.nlm.nih.gov/pubmed/17114498</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Wei, J. et al., J Gen Virol.,2006; 87(Pt 11): 3393-6.	Identification of an HLA-A*0201-restricted cytotoxic T-lymphocyte epitope in rotavirus VP6 protein	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17030875">https://www.ncbi.nlm.nih.gov/pubmed/17030875</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Weiss, L. et al.,PLoS One,2010; 5(7): e11659	Relationship between regulatory T cells and immune activation in human immunodeficiency virus-infected patients interrupting antiretroviral therapy.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/20657770">https://www.ncbi.nlm.nih.gov/pubmed/20657770</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Zhang, Y. et al.,PLoS One,2015; 10(5): e0126075	Dendritic-tumor fusion cells derived heat shock protein70-peptide complex has enhanced immunogenicity.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/25961716">https://www.ncbi.nlm.nih.gov/pubmed/25961716</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Garcia-Castillo, M. D. et al., J. Cell Sci.,2015; 128(13): 2373-2387	Retrograde transport is not required for cytosolic translocation of the B-subunit of Shiga toxin	<a href="https://www.ncbi.nlm.nih.gov/pubmed/25977475">https://www.ncbi.nlm.nih.gov/pubmed/25977475</a>
Human IFN $\gamma$ ELISpot Kit	856.051.001PC/005PC	Junwei, W. et al., Cancer Cell Int.,2016; 17: 10.	In vivo enhancement of the MAGE-specific cellular immune response by a recombinant MAGE1-MAGE3-TBHS70 tumor vaccine	<a href="https://www.ncbi.nlm.nih.gov/pubmed/27330408">https://www.ncbi.nlm.nih.gov/pubmed/27330408</a>

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Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Trus, I. et al., Front Immunol. 2019; 10: 3077.	CpG-Recoding in Zika Virus Genome Causes Host-Age-Dependent Attenuation of Infection With Protection Against Lethal Heterologous Challenge in Mice	<a href="https://pubmed.ncbi.nlm.nih.gov/32038625/">https://pubmed.ncbi.nlm.nih.gov/32038625/</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Ishii, K. et al., Virology. 2006 Aug 1; 351(2): 368–380.	Induction of protective immunity against severe acute respiratory syndrome coronavirus (SARS-CoV) infection using highly attenuated recombinant vaccinia virus DIs	<a href="https://pubmed.ncbi.nlm.nih.gov/16678878/">https://pubmed.ncbi.nlm.nih.gov/16678878/</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Abadie, V. et al., PLoS One, 2009; 4(12): e8159	Original encounter with antigen determines antigen-presenting cell imprinting of the quality of the immune response in mice	<a href="https://www.ncbi.nlm.nih.gov/pubmed/19997562">https://www.ncbi.nlm.nih.gov/pubmed/19997562</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Adotevi, O. et al., Blood, 2010; 115(15): 3025-3032	Targeting human telomerase reverse transcriptase with recombinant lentivector is highly effective to stimulate antitumor CD8 T-cell immunity in vivo	<a href="https://www.ncbi.nlm.nih.gov/pubmed/20130242">https://www.ncbi.nlm.nih.gov/pubmed/20130242</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Adriouch, S. et al., Front Microbiol., 2011; 2: 199	Improved Immunological Tolerance Following Combination Therapy with CTLA-4/Ig and AAV-Mediated PD-L1/2 Muscle Gene Transfer.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/22046170">https://www.ncbi.nlm.nih.gov/pubmed/22046170</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Ascough, S. et al., Front Microbiol., 2016; 6: 1506	CD4+ T Cells Targeting Dominant and Cryptic Epitopes from Bacillus anthracis Lethal Factor	<a href="https://www.ncbi.nlm.nih.gov/pubmed/26779161">https://www.ncbi.nlm.nih.gov/pubmed/26779161</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Ascough, S. et al., PLoS Pathog., 2014; 10(5): e1004085	Anthrax lethal factor as an immune target in humans and transgenic mice and the impact of HLA polymorphism on CD4+ T cell immunity.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/24788397">https://www.ncbi.nlm.nih.gov/pubmed/24788397</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Attaf, M. et al., Sci Rep., 2016; 6: 35006.	alpha beta T cell receptor germline CDR regions moderate contact with MHC ligands and regulate peptide cross-reactivity.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/27775030">https://www.ncbi.nlm.nih.gov/pubmed/27775030</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Bergwerf, I. et al., BMC Biotechnol., 2009; 9: 1.	Reporter gene-expressing bone marrow-derived stromal cells are immune-tolerated following implantation in the central nervous system of syngeneic immunocompetent mice	<a href="https://www.ncbi.nlm.nih.gov/pubmed/19128466">https://www.ncbi.nlm.nih.gov/pubmed/19128466</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Bialkowski, L. et al., Sci Rep., 2016; 6: 22509	Intralymphatic mRNA vaccine induces CD8 T-cell responses that inhibit the growth of mucosally located tumours	<a href="https://www.ncbi.nlm.nih.gov/pubmed/26931556">https://www.ncbi.nlm.nih.gov/pubmed/26931556</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Bonduelle, O. et al., J. Immunol., 2012; 188: 952 - 956	Protective Effect of CX3CR1+ Dendritic Cells in a Vaccinia Virus Pulmonary Infection Model	<a href="https://www.ncbi.nlm.nih.gov/pubmed/22219332">https://www.ncbi.nlm.nih.gov/pubmed/22219332</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Calvet, C. Y. et al., Mol Ther Methods Clin Dev., 2014 ; 1: 14045	Optimization of a gene electrotransfer procedure for efficient intradermal immunization with an hTERT-based DNA vaccine in mice	<a href="https://www.ncbi.nlm.nih.gov/pubmed/26015983">https://www.ncbi.nlm.nih.gov/pubmed/26015983</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Chen A. et al., J. Virol., 2005; 79(9): 5568 - 5576	H-2 Kd-Restricted Hepatitis B Virus-Derived Epitope Whose Specific CD8+ T Lymphocytes Can Produce Gamma Interferon without Cytotoxicity	<a href="https://www.ncbi.nlm.nih.gov/pubmed/15827171">https://www.ncbi.nlm.nih.gov/pubmed/15827171</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Cox, F. et al., PLoS One, 2015; 10(12): e0145243	Protection against H5N1 Influenza Virus Induced by Matrix-M Adjuvanted Seasonal Viroosomal Vaccine in Mice Requires Both Antibodies and T Cells.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/26696245">https://www.ncbi.nlm.nih.gov/pubmed/26696245</a>

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Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Dosset,M. et al.,Oncoimmunology. 2018 Mar 15;7(6):e1433981.	PD-1/PD-L1 pathway: an adaptive immune resistance mechanism to immunogenic chemotherapy in colorectal cancer.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/29872568">https://www.ncbi.nlm.nih.gov/pubmed/29872568</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Dunachie, S.J. et al.,Sci Rep. 2017 Sep 22;7(1):12143.	Infection with Burkholderia pseudomallei - immune correlates of survival in acute melioidosis.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/28939855">https://www.ncbi.nlm.nih.gov/pubmed/28939855</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Gaidot, A. et al., Blood,2011 ; 117(10): 2975-2983	Immune reconstitution is preserved in hematopoietic stem cell transplantation coadministered with regulatory T cells for GVHD prevention	<a href="https://www.ncbi.nlm.nih.gov/pubmed/21193693">https://www.ncbi.nlm.nih.gov/pubmed/21193693</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Gallou, C. et al., Oncotarget,2016; 7(37): 59417-59428	A general strategy to optimize immunogenicity of HLA-B*0702 restricted cryptic peptides from tumor associated antigens: Design of universal neo-antigen like tumor vaccines for HLA-B*0702 positive patients	<a href="https://www.ncbi.nlm.nih.gov/pubmed/27506946">https://www.ncbi.nlm.nih.gov/pubmed/27506946</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Gao, X. et al.,Mol Med Rep. 2018 Jul;18(1):315-321.	Gas-filled ultrasound microbubbles enhance the immunoactivity of the HSP70-MAGEA1 fusion protein against MAGEA1-expressing tumours.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/29749485">https://www.ncbi.nlm.nih.gov/pubmed/29749485</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Guan, X. J. et al.,World J Gastroenterol.,2002; 8(2): 294-7	Construction and characterization of an experimental ISCOMS-based hepatitis B polypeptide vaccine	<a href="https://www.ncbi.nlm.nih.gov/pubmed/11925610">https://www.ncbi.nlm.nih.gov/pubmed/11925610</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Hardet, R. et al., Mol Ther.,2015;24(1): 87-95	Oral-tolerization Prevents Immune Responses and Improves Transgene Persistence Following Gene Transfer Mediated by Adeno-associated Viral Vector	<a href="https://www.ncbi.nlm.nih.gov/pubmed/26265250">https://www.ncbi.nlm.nih.gov/pubmed/26265250</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Herrmann, A. et al., J Clin Invest.,2014; 125(6): 2547	CTLA4 aptamer delivers STAT3 siRNA to tumor-associated and malignant T cells.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/26030229">https://www.ncbi.nlm.nih.gov/pubmed/26030229</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Herrmann, A. et al.,Cancer Res., 2010; 70 (19) :7455-7464.	Targeting Stat3 in the Myeloid Compartment Drastically Improves the In vivo Antitumor Functions of Adoptively Transferred T Cells	<a href="https://www.ncbi.nlm.nih.gov/pubmed/20841481">https://www.ncbi.nlm.nih.gov/pubmed/20841481</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Huang, J. et al.,BMC Immunol.,2012; 13: 50	Residue analysis of a CTL epitope of SARS-CoV spike protein by IFN-gamma production and bioinformatics prediction.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/22963340">https://www.ncbi.nlm.nih.gov/pubmed/22963340</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Johansen, P. et al., Clin. Vaccine Immunol.,2011; 18(6): 907-913	Relief from Zmp1-Mediated Arrest of Phagosome Maturation Is Associated with Facilitated Presentation and Enhanced Immunogenicity of Mycobacterial Antigens	<a href="https://www.ncbi.nlm.nih.gov/pubmed/21471301">https://www.ncbi.nlm.nih.gov/pubmed/21471301</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Kujawski, M. et al., Cancer Res.,2010; 70(23): 9599-9610	Targeting STAT3 in Adoptively Transferred T Cells Promotes Their In Vivo Expansion and Antitumor Effects	<a href="https://www.ncbi.nlm.nih.gov/pubmed/21118964">https://www.ncbi.nlm.nih.gov/pubmed/21118964</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Le Gouellec, A. et al.,Mol Ther.,2013; 21(5): 1076-86	A safe bacterial microsyringe for in vivo antigen delivery and immunotherapy.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/23531551">https://www.ncbi.nlm.nih.gov/pubmed/23531551</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Li H. et al., J. Immunol., 2005; 174(1): 195 - 204	Generation of Murine CTL by a Hepatitis B Virus-Specific Peptide and Evaluation of the Adjuvant Effect of Heat Shock Protein Glycoprotein 96 and Its Terinal Fragments	<a href="https://www.ncbi.nlm.nih.gov/pubmed/15611241">https://www.ncbi.nlm.nih.gov/pubmed/15611241</a>

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Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Li, H. T. et al., World J Gastroenterol.,2005; 11(19): 2858-63.	Enhancement of humoral immune responses to HBsAg by heat shock protein gp96 and its N-terminal fragment in mice	<a href="https://www.ncbi.nlm.nih.gov/pubmed/15902719">https://www.ncbi.nlm.nih.gov/pubmed/15902719</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Lin, T. et al., Clin Exp Immunol.,2006; 144(2): 319-25.	Enhanced immunogenicity and antitumour effects with heterologous prime-boost regime using vaccines based on MG7-Ag mimotope of gastric cancer.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/16634806">https://www.ncbi.nlm.nih.gov/pubmed/16634806</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Luo, D. et al., Infect Immun.,2006; 74(5): 2734-41.	Protective immunity elicited by a divalent DNA vaccine encoding both the L7/L12 and Omp16 genes of Brucella abortus in BALB/c mice	<a href="https://www.ncbi.nlm.nih.gov/pubmed/16622210">https://www.ncbi.nlm.nih.gov/pubmed/16622210</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Mahnke, Y. D. et al., Immunology,2005; 115(3): 325-36.	Maintenance of long-term tumour-specific T-cell memory by residual dormant tumour cells	<a href="https://www.ncbi.nlm.nih.gov/pubmed/15946250">https://www.ncbi.nlm.nih.gov/pubmed/15946250</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Martin Caballero, J. et al., PLoS One,2012; 7(12): e52976	Chimeric infectious bursal disease virus-like particles as potent vaccines for eradication of established HPV-16 E7-dependent tumors.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/23300838">https://www.ncbi.nlm.nih.gov/pubmed/23300838</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	McIlroy, D. et al., Mol Ther.,2009;17(8): 1473-81	DNA/amphiphilic block copolymer nanospheres promote low-dose DNA vaccination.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/19417740">https://www.ncbi.nlm.nih.gov/pubmed/19417740</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Musson, J. A. et al., Infect. Immun.,2010; (78): 4356-4362	Repertoire of HLA-DR1-restricted CD4 T cell responses to capsular Caf1 antigen of Y. pestis HLA-transgenic mice	<a href="https://www.ncbi.nlm.nih.gov/pubmed/20660611">https://www.ncbi.nlm.nih.gov/pubmed/20660611</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Musson, J. A. et al., J. Immunol.,2014 ; 193(12): 6041-6049	CD4+ T Cell Epitopes of FliC Conserved between Strains of Burkholderia: Implications for Vaccines against Melioidosis and Cepacia Complex in Cystic Fibrosis	<a href="https://www.ncbi.nlm.nih.gov/pubmed/25392525">https://www.ncbi.nlm.nih.gov/pubmed/25392525</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Pere, H. et al., Blood,2011;118(18):4853-4862	A CCR4 antagonist combined with vaccines induces antigen-specific CD8+ T cells and tumor immunity against self antigens	<a href="https://www.ncbi.nlm.nih.gov/pubmed/21908423">https://www.ncbi.nlm.nih.gov/pubmed/21908423</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Qiu, J. et al., Clin. Vaccine Immunol.,2011: CVI.00254-10	Intranasal vaccination with recombinant Listeria $\{\Delta$ actA prfA* elicited robust systemic and pulmonary cellular responses, and secretory mucosal IgA	<a href="https://www.ncbi.nlm.nih.gov/pubmed/21270282">https://www.ncbi.nlm.nih.gov/pubmed/21270282</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Qiu, J. et al., World J Gastroenterol.,2006; 12(3): 473-8.	Heat-shocked tumor cell lysate-pulsed dendritic cells induce effective anti-tumor immune response in vivo.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/16489653">https://www.ncbi.nlm.nih.gov/pubmed/16489653</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Quigley, K. J. et al., Am J Respir Crit Care Med.,2015; 191(11): 1250-64	Chronic infection by Mucoicid Pseudomonas aeruginosa Associated with Dysregulation in T-Cell Immunity to Outer Membrane Porin F.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/25789411">https://www.ncbi.nlm.nih.gov/pubmed/25789411</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Rabu, C. et al., Oncoimmunology. 2019; 8(4): e1560919	Cancer vaccines: designing artificial synthetic long peptides to improve presentation of class I and class II T cell epitopes by dendritic cells	<a href="https://www.ncbi.nlm.nih.gov/pubmed/30906653">https://www.ncbi.nlm.nih.gov/pubmed/30906653</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Ramakrishna L. et al., J. Virol., 2004; 78(17): 9174 - 9189	Codon Optimization of the Tat Antigen of Human Immunodeficiency Virus Type 1 Generates Strong Immune Responses in Mice following Genetic Immunization	<a href="https://www.ncbi.nlm.nih.gov/pubmed/15308713">https://www.ncbi.nlm.nih.gov/pubmed/15308713</a>

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Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Reynolds, C. et al., J. Immunol.2015 ; 194(10): 4814-4824	T Cell Immunity to the Alkyl Hydroperoxide Reductase of Burkholderia pseudomallei: A Correlate of Disease Outcome in Acute Melioidosis	<a href="https://www.ncbi.nlm.nih.gov/pubmed/25862821">https://www.ncbi.nlm.nih.gov/pubmed/25862821</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Reynolds, C.J. et al.,Sci Rep., 2018 Jan 12;8(1):672	T cell immunity to Zika virus targets immunodominant epitopes that show cross-reactivity with other Flaviviruses.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/29330423">https://www.ncbi.nlm.nih.gov/pubmed/29330423</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Rojas, J. M. et al.,Vet Res.,2015 ; 45: 30	Ovine and murine T cell epitopes from the non-structural protein 1 (NS1) of bluetongue virus serotype 8 (BTV-8) are shared among viral serotypes	<a href="https://www.ncbi.nlm.nih.gov/pubmed/24621015">https://www.ncbi.nlm.nih.gov/pubmed/24621015</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Rojas, J.M. et al.,Vet Res., 2017 Nov 21;48(1):79.	Vaccination with recombinant adenovirus expressing peste des petits ruminants virus-F or -H proteins elicits T cell responses to epitopes that arises during PPRV infection.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/29157291">https://www.ncbi.nlm.nih.gov/pubmed/29157291</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Ru, Z. et al.,PLoS One,2012;7(3): e32247	Development of a humanized HLA-A2.1/DP4 transgenic mouse model and the use of this model to map HLA-DP4-restricted epitopes of HBV envelope protein.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/22403638">https://www.ncbi.nlm.nih.gov/pubmed/22403638</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Sandoval, F. et al., Science Translational Medicine,2013;5:172ra20	Mucosal Imprinting of Vaccine-Induced CD8+ T Cells Is Crucial to Inhibit the Growth of Mucosal Tumors	<a href="https://www.ncbi.nlm.nih.gov/pubmed/23408053">https://www.ncbi.nlm.nih.gov/pubmed/23408053</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Seyed, N. et al.,PLoS One, 2014; 9(10): e108848	Immunogenicity evaluation of a rationally designed polytope construct encoding HLA-A*0201 restricted epitopes derived from Leishmania major related proteins in HLA-A2/DR1 transgenic mice: steps toward polytope vaccine	<a href="https://www.ncbi.nlm.nih.gov/pubmed/25310094">https://www.ncbi.nlm.nih.gov/pubmed/25310094</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Shi, T. D. et al., World J Gastroenterol.,2004; 10(8): 1222-6.	Therapeutic polypeptides based on HBcAg(18-27) CTL epitope can induce antigen-specific CD8(+) CTL-mediated cytotoxicity in HLA-A2 transgenic mice	<a href="https://www.ncbi.nlm.nih.gov/pubmed/15069731">https://www.ncbi.nlm.nih.gov/pubmed/15069731</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Singh, M. et al.,PLoS One,2012; 7(6): e38491.	An improved protocol for efficient engraftment in NOD/LT $\alpha$ SZ-SCIDIL-2R $\gamma$ manull mice allows HIV replication and development of anti-HIV immune responses.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/22675567">https://www.ncbi.nlm.nih.gov/pubmed/22675567</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Someya K. et al., J. Virol., 2004; 78(18): 9842 - 9853	A Consecutive Priming-Boosting Vaccination of Mice with Simian Immunodeficiency Virus (SIV) gag / pol DNA and Recombinant Vaccinia Virus Strain Dis Elicits Effective Anti-SIV Immunity	<a href="https://www.ncbi.nlm.nih.gov/pubmed/15331719">https://www.ncbi.nlm.nih.gov/pubmed/15331719</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Thalmensi, J. et al.,Oncoimmunology,2016; 5(3): e1083670.	Anticancer DNA vaccine based on human telomerase reverse transcriptase generates a strong and specific T cell immune response.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/27141336">https://www.ncbi.nlm.nih.gov/pubmed/27141336</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Tian, G. et al.,World J Gastroenterol.,2004;10(2): 200-4	Antitumor immunopreventive effect in mice induced by DNA vaccine encoding a fusion protein of alpha-fetoprotein and CTLA4.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/14716822">https://www.ncbi.nlm.nih.gov/pubmed/14716822</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Tran, L. et al., J Biomed Biotechnol.,2012: 878657.	The immunogenicity of the tumor-associated antigen alpha-fetoprotein is enhanced by a fusion with a transmembrane domain	<a href="https://www.ncbi.nlm.nih.gov/pubmed/22500109">https://www.ncbi.nlm.nih.gov/pubmed/22500109</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Tran, T. et al., Clin. Cancer Res.,2016; 22(16): 4133-4144	A Therapeutic Her2/neu Vaccine Targeting Dendritic Cells Preferentially Inhibits the Growth of Low Her2/neu-Expressing Tumor in HLA-A2 Transgenic Mice	<a href="https://www.ncbi.nlm.nih.gov/pubmed/27006496">https://www.ncbi.nlm.nih.gov/pubmed/27006496</a>



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Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Tsunoda, I. et al., J Virol.,2005; 79(23): 14640-6.	Central nervous system pathology caused by autoreactive CD8+ T-cell clones following virus infection	<a href="https://www.ncbi.nlm.nih.gov/pubmed/16282464">https://www.ncbi.nlm.nih.gov/pubmed/16282464</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Waeckerle-Men, Y. et al., Nephrol Dial Transplant., 2007; 22: 1527 - 1536	PD-L1 partially protects renal tubular epithelial cells from the attack of CD8+ cytotoxic T cells	<a href="https://www.ncbi.nlm.nih.gov/pubmed/17339272">https://www.ncbi.nlm.nih.gov/pubmed/17339272</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Yan, L. et al., Infect. Immun.,2008; IAI.00245-08.	Selected prfA* mutations in recombinant attenuated Listeria monocytogenes augment expression of foreign immunogens and enhance vaccine-elicited humoral and cellular immune responses.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/18474644">https://www.ncbi.nlm.nih.gov/pubmed/18474644</a>
Murine IFN $\gamma$ ELISpot Set	862.031.001 / 005 / 010 / 015 / 020	Zhang, Y. et al., Oncol Rep.,2015; 33(6): 2695-702	Enhanced antitumor immunity of nanoliposome-encapsulated heat shock protein 70 peptide complex derived from dendritic tumor fusion cells.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/25963968">https://www.ncbi.nlm.nih.gov/pubmed/25963968</a>
Murine IFN $\gamma$ ELISpot Kit	862.031.001PC/005PC	Van Hoecke, L. et al., Mol Ther Nucleic Acids. 2020 Dec 4; 22: 373–381.	The Opposing Effect of Type I IFN on the T Cell Response by Non-modified mRNA-Lipoplex Vaccines Is Determined by the Route of Administration	<a href="https://pubmed.ncbi.nlm.nih.gov/33230442/">https://pubmed.ncbi.nlm.nih.gov/33230442/</a>
Murine IFN $\gamma$ ELISpot Kit	862.031.001PC/005PC	Van Hoecke, L. et al., Oncoimmunology. 2020; 9(1): 1802968.	Recombinant viruses delivering the necroptosis mediator MLKL induce a potent antitumor immunity in mice	<a href="https://pubmed.ncbi.nlm.nih.gov/32923163/">https://pubmed.ncbi.nlm.nih.gov/32923163/</a>
Murine IFN $\gamma$ ELISpot Kit	862.031.001PC/005PC	Huang, J. et al., Vaccine. 2006 Jun 5; 24(23): 4905–4913.	Immunization with SARS-CoV S DNA vaccine generates memory CD4+ and CD8+ T cell immune responses	<a href="https://pubmed.ncbi.nlm.nih.gov/16621188/">https://pubmed.ncbi.nlm.nih.gov/16621188/</a>
Murine IFN $\gamma$ ELISpot Kit	862.031.001PC/005PC	Joe, P.T. et al., J Transl Med. 2019 Jul 25;17(1):242.	Intranasal administration of mRNA encoding nucleoprotein provides cross-strain immunity against influenza in mice.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/31345237">https://www.ncbi.nlm.nih.gov/pubmed/31345237</a>
Murine IFN $\gamma$ ELISpot Kit	862.031.001PC/005PC	Musson, J. A. et al., Infect. Immun.,2010; (78): 4356-4362	Repertoire of HLA-DR1-restricted CD4 T cell responses to capsular Caf1 antigen of Y. pestis HLA-transgenic mice	<a href="https://www.ncbi.nlm.nih.gov/pubmed/20660611">https://www.ncbi.nlm.nih.gov/pubmed/20660611</a>
Murine IFN $\gamma$ ELISpot Kit	862.031.001PC/005PC	Ramakrishna L. et al., J. Virol., 2004; 78(17): 9174 - 9189	Codon Optimization of the Tat Antigen of Human Immunodeficiency Virus Type 1 Generates Strong Immune Responses in Mice following Genetic Immunization	<a href="https://www.ncbi.nlm.nih.gov/pubmed/15308713">https://www.ncbi.nlm.nih.gov/pubmed/15308713</a>
Murine IFN $\gamma$ ELISpot Kit	862.031.001PC/005PC	Someya K. et al., J. Virol., 2004; 78(18): 9842 - 9853	A Consecutive Priming-Boosting Vaccination of Mice with Simian Immunodeficiency Virus (SIV) gag / pol DNA and Recombinant Vaccinia Virus Strain Dis Elicits Effective Anti-SIV Immunity	<a href="https://www.ncbi.nlm.nih.gov/pubmed/15331719">https://www.ncbi.nlm.nih.gov/pubmed/15331719</a>
Murine IFN $\gamma$ ELISpot Kit	862.031.001PC/005PC	Tsunoda, I. et al., J Virol.,2005; 79(23): 14640-6.	Central nervous system pathology caused by autoreactive CD8+ T-cell clones following virus infection	<a href="https://www.ncbi.nlm.nih.gov/pubmed/16282464">https://www.ncbi.nlm.nih.gov/pubmed/16282464</a>
Murine IFN $\gamma$ ELISpot Kit	862.031.001PC/005PC	Van Hoecke L et al., Nat Commun. 2018 Aug 24;9(1):3417	Treatment with mRNA coding for the necroptosis mediator MLKL induces antitumor immunity directed against neo-epitopes.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/30143632">https://www.ncbi.nlm.nih.gov/pubmed/30143632</a>
Murine IFN $\gamma$ ELISpot Kit	862.031.001PC/005PC	Yan, L. et al., Infect. Immun.,2008; IAI.00245-08.	Selected prfA* mutations in recombinant attenuated Listeria monocytogenes augment expression of foreign immunogens and enhance vaccine-elicited humoral and cellular immune responses.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/18474644">https://www.ncbi.nlm.nih.gov/pubmed/18474644</a>

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Murine IFN $\gamma$ ELISpot Kit	862.031.001PC/005PC	Patil, H.P. et al., Vaccines (Basel). 2017 Jul 27;5(3). pii: E19.	Adjuvantation of Pulmonary-Administered Influenza Vaccine with GPI-0100 Primarily Stimulates Antibody Production and Memory B Cell Proliferation.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/28749414">https://www.ncbi.nlm.nih.gov/pubmed/28749414</a>
Murine IFN $\gamma$ ELISpot Kit	862.031.001PC/005PC	Pollard, C. et al., Mol Ther., 2013; 21(1): 251-9	Type I IFN counteracts the induction of antigen-specific immune responses by lipid-based delivery of mRNA vaccines.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/23011030">https://www.ncbi.nlm.nih.gov/pubmed/23011030</a>
Rat IFN $\gamma$ ELISpot Set	867.011.001 / 005 / 010 / 015 / 020	Ginzkey, C. et al., Acta Neurochir (Wien), 2013; 155(1): 51-8; discussion 59	Incomplete tumour control following DNA vaccination against rat gliomas expressing a model antigen.	<a href="https://www.ncbi.nlm.nih.gov/pubmed/23132370">https://www.ncbi.nlm.nih.gov/pubmed/23132370</a>