

Specificity	Product Type	Species	Cat N°	Reference	Title	URL PubMed
IL-17A	ELISA Kit	Human	850.940.048 / 096 / 192	Altokka-Uzun, G. et al., Cephalalgia, 2015: 333102415570762	Oligoclonal bands and increased cytokine levels in idiopathic intracranial hypertension	https://www.ncbi.nlm.nih.gov/pubmed/25697366
IL-17A	ELISA Kit	Human	850.940.048 / 096 / 192	Corvaisier, M. et al., PLoS Biol.,2012;10(9): e1001395	IL-26 is overexpressed in rheumatoid arthritis and induces proinflammatory cytokine production and Th17 cell generation	https://www.ncbi.nlm.nih.gov/pubmed/23055831
IL-17A	ELISA Kit	Human	850.940.048 / 096 / 192	Cunin, P. et al., J. Immunol.,2011;186(7): 4175-4182.	The Tachykinins Substance P and Hemokinin-1 Favor the Generation of Human Memory Th17 Cells by Inducing IL-1{beta}, IL-23, and TNF-Like 1A Expression by Monocytes.	https://www.ncbi.nlm.nih.gov/pubmed/21368235
IL-17A	ELISA Kit	Human	850.940.048 / 096 / 192	Darmochwal-Kolarz, D. et al.,Biomed Res Int. 2017;2017:6904325.	The Role of Interleukin-17, Interleukin-23, and Transforming Growth Factor-β in Pregnancy Complicated by Placental Insufficiency.	https://www.ncbi.nlm.nih.gov/pubmed/28698875
IL-17A	ELISA Kit	Human	850.940.048 / 096 / 192	Esfahanian, F. et al.,Indian J Endocrinol Metab. 2017 Jul-Aug;21(4):551-554	Increased Levels of Serum Interleukin-17 in Patients with Hashimoto's Thyroiditis.	https://www.ncbi.nlm.nih.gov/pubmed/28670539
IL-17A	ELISA Kit	Human	850.940.048 / 096 / 192	Giris, M. et al.,In Vivo. 2017 Jul-Aug;31(4):657-660.	Elevated IL-4 and IFN-γ Levels in Muscle Tissue of Patients with Dermatomyositis.	https://www.ncbi.nlm.nih.gov/pubmed/28652434
IL-17A	ELISA Kit	Human	850.940.048 / 096 / 192	Kanda, K., et al., Exerc Immunol Rev.,2014 ; 20: 39-54	Evaluation of serum leaking enzymes and investigation into new biomarkers for exercise-induced muscle damage.	https://www.ncbi.nlm.nih.gov/pubmed/24974720
IL-17A	ELISA Kit	Human	850.940.048 / 096 / 192	Krasimirova,E. et al., World J Exp Med., 2017 Aug 20;7(3):84-96.	Treg/Th17 cell balance and phytohaemagglutinin activation of T lymphocytes in peripheral blood of systemic sclerosis patients	https://www.ncbi.nlm.nih.gov/pubmed/28890870
IL-17A	ELISA Kit	Human	850.940.048 / 096 / 192	Liao, B. et al.,Emerg Microbes Infect.,2015; 4(4): e24	Serum levels of soluble vascular cell adhesion molecules may correlate with the severity of dengue virus-1 infection in adults.	https://www.ncbi.nlm.nih.gov/pubmed/26421267
IL-17A	ELISA Kit	Human	850.940.048 / 096 / 192	Lu, C. et al., Lupus, 2015;24(1):18-24	Thrombopoietin levels in systemic lupus erythematosus are linked to inflammatory cytokines, but unrelated to thrombocytopenia or thrombosis	https://www.ncbi.nlm.nih.gov/pubmed/25117655
IL-17A	ELISA Kit	Human	850.940.048 / 096 / 192	Madej, M. et al., Reumatologia,2015; 53(1): 9-13.	Cytokine profiles in axial spondyloarthritis	https://www.ncbi.nlm.nih.gov/pubmed/27407219
IL-17A	ELISA Kit	Human	850.940.048 / 096 / 192	Maruyama, K. et al., J. Biol. Chem.,2016 ; 291(46): 23854-23868	Bone-protective Functions of Netrin 1 Protein	https://www.ncbi.nlm.nih.gov/pubmed/27681594
IL-17A	ELISA Kit	Human	850.940.048 / 096 / 192	Mateen,S. et al.,PLoS One. 2017 Jun 8;12(6):e0178879	Level of inflammatory cytokines in rheumatoid arthritis patients: Correlation with 25-hydroxy vitamin D and reactive oxygen species.	https://www.ncbi.nlm.nih.gov/pubmed/28594861
IL-17A	ELISA Kit	Human	850.940.048 / 096 / 192	Okada, K. et al., PeerJ.,2017; 5: e2999.	Effect of interleukin (IL)-35 on IL-17 expression and production by human CD4+ T cells.	https://www.ncbi.nlm.nih.gov/pubmed/28229025
IL-17A	ELISA Kit	Human	850.940.048 / 096 / 192	Rai, G. et al.,Ann Lab Med., 2018 Mar;38(2):125-131	Serum Cytokine Profile in Patients with Chronic Rhinosinusitis with Nasal Polyposis Infected by Aspergillus flavus.	https://www.ncbi.nlm.nih.gov/pubmed/29214756
IL-17A	ELISA Kit	Human	850.940.048 / 096 / 192	Rana, A. et al.,Lupus,2012; 21(10): 1105-1112	Gene expression of cytokines (TNF-α, IFN-γ), serum profiles of IL-17 and IL-23 in paediatric systemic lupus erythematosus	https://www.ncbi.nlm.nih.gov/pubmed/22759859

IL-17A	ELISA Kit	Human	850.940.048 / 096 / 192	Rybka, J. et al., Clin Exp Med., 2015; 16(4): 493-502.	The links between chronic obstructive pulmonary disease and comorbid depressive symptoms: role of IL-2 and IFN-gamma	https://www.ncbi.nlm.nih.gov/pubmed/26403459
IL-17A	ELISA Kit	Human	850.940.048 / 096 / 192	Sun, X. et al., Nutrients, 2014; 6(1): 221-30	Association between serum 25-hydroxyvitamin D and inflammatory cytokines in healthy adults.	https://www.ncbi.nlm.nih.gov/pubmed/24451309
IL-17A	ELISA Kit	Human	850.940.048 / 096 / 192	Tsvetkova-Vicheva, V. M. et al., Clin Transl Allergy, 2014; 4(1): 3	IL-17 producing T cells correlate with polysensitization but not with bronchial hyperresponsiveness in patients with allergic rhinitis.	https://www.ncbi.nlm.nih.gov/pubmed/24428928
IL-17A	ELISA Kit	Human	850.940.048 / 096 / 192	Włodarczyk, M. et al., World J Gastroenterol., 2014; 20(22): 7019-26	Correlations between skin lesions induced by anti-tumor necrosis factor-alpha and selected cytokines in Crohn's disease patients.	https://www.ncbi.nlm.nih.gov/pubmed/24944497
IL-17A	ELISA Set	Human	851.720.001 / 005 / 010 / 015 / 020	Alvarez-Corrales, N. et al., BMC Infect Dis., 2013; 13:125	Differential cellular recognition pattern to M. tuberculosis targets defined by IFN-gamma and IL-17 production in blood from TB + patients from Honduras as compared to health care workers: TB and immune responses in patients from Honduras.	https://www.ncbi.nlm.nih.gov/pubmed/23497342
IL-17A	ELISpot Set	Human	856.151.001 / 005 / 010 / 015 / 020	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	https://www.ncbi.nlm.nih.gov/pubmed/22442201