Oy Medix Biochemica Ab
Headquarters
Klovinpellontie 3
FI-02180 Espoo
Finland
Email: sales@medixbiochemica.com

Medix Biochemica USA Inc.
10850 Metro Court
Maryland Heights, MO 63043
United States of America
Email: sales@medixbiochemica.com

Product Datasheet

Murine IFN gamma ELISA Kit
860.050

Product Name	Murine IFN gamma ELISA Kit
Catalog Number	860.050
Description	Diaclone ELISA Kits include pre-coated strip plates, biotinylated secondary antibody, standards, controls (where applicable), buffers, streptavidin-HRP, TMB, stop reagents, and a detailed procedure.
Range	31.25-1000 pg/ml
Sensitivity	15 pg/ml
Alternative Names	IFN-g, IFN-gamma
Brand	Diaclone
Storage	Store at +4°C
Cross Reactivity	No cross reactivity with other murine cytokines
Specificity	Recognizes both natural and recombinant murine IFN-g
Sample Types	Serum, Cell culture supernatant

Medix Biochemica

Oy Medix Biochemica Ab
Headquarters
Klovinpellontie 3
FI-02180 Espoo
Finland
Email: sales@medixbiochemica.com

Medix Biochemica USA Inc.
10850 Metro Court
Maryland Heights, MO 63043
United States of America
Email: sales@medixbiochemica.com

References

Ramirez L. et al. J Biomed Biotechnol. 2010: 181690 - **Pubmed link**
Kaur, R., & Kaur, S., J Ayurveda Integr Med. 2020 Jan-Mar; 11(1): 53–61. - **Pubmed link**
Santos, F. et al., Microb Cell Fact. 2020; 19: 42. - **Pubmed link**
García-Bernal, D. et al., J Cell Mol Med. 2020 Jul; 24(14): 8031–8044. - **Pubmed link**
Castejón, M. L. et al., Nutrients. 2021 Feb; 13(2): 311. - **Pubmed link**
Montoya, T. et al., Antioxidants (Basel) 2021 May; 10(5): 650. - **Pubmed link**
Smith, V. P. et al., J Gen Virol.,2000; 81(Pt 5): 1223-30. - **Pubmed link**
Zhu, M. et al., J Med Microbiol.,2003; 52(Pt 3): 223-8. - **Pubmed link**
Li Xiangming et al., Int. Immunol., 2005; 17(10):1293-302 - **Pubmed link**
Iborra, S. et al., Infect Immun.,2005;73(9): 5842-52. - **Pubmed link**
Garcia-Perez, M. A. et al., Hum Reprod.,2006;21(4):880-7 - **Pubmed link**
Plant, L. et al., Infect Immun.,2006; 74(6): 3538-46. - **Pubmed link**
El-Shennawy, A. M. et al.,MedGenMed,2007; 9(1): 15 - **Pubmed link**
Iborra, S. et al., Clin Exp Immunol.,2007; 150(2): 375-85. - **Pubmed link**
Matsumura, S. et al., J. Immunol.,2008; 181(5): 3099-3107. - **Pubmed link**
Gil, O. et al., Clin. Vaccine Immunol.,2008;15(11):1742-1744. - **Pubmed link**
Dewan, M. Z. et al., Clin. Cancer Res.,2009; 15(17): 5379-5388. - **Pubmed link**
Newcomb, E. W. et al.,Radiat Res.,2010; 173(4): 426-32 - **Pubmed link**
Iborra, S. et al., Blood,2011; 117(19): 5102-5111 - **Pubmed link**
Sharma, M. et al., PLoS Negl Trop Dis.,2012; 6(5): e1629 - **Pubmed link**
Dominguez-Bernal, G. et al., Vet Res.,2012; 43: 59 - **Pubmed link**
Carrion, J. et al.,PLoS Negl Trop Dis.,2013; 7(2): e2077 - **Pubmed link**
Pasricha, R. et al.,Pathog Dis.,2014; 72(3): 188-196 - **Pubmed link**
Zhang, Q. et al., Oncol Lett.,2016; 12(6): 4767-4772. - **Pubmed link**
Kaur, R. et al., J Tradit Complement Med. 2017 Jun 27;8(1):251-260 - **Pubmed link**
Einarsdottir, BO. et al., Cell Death Dis. 2018 Jul 24;9(8) :810 - **Pubmed link**
Compte,M. et al.,Nat Commun. 2018 Nov 15;9(1):4809. - **Pubmed link**
Mikkelsen, K. et al.,Front Immunol. 2019 Jul 31;10:1791. - **Pubmed link**

Nazarian, S. et al., Mol Immunol. 2022 Sep; 149: 107–118. - **Pubmed link**