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Human Interferons

Product	Size
Human IFN Alpha Sampler	2×10^4 U each
Human-IFN-AlphaA (Alpha2a), frozen with carrier protein	5×10^6 U
Human-IFN-AlphaA (Alpha-2a), frozen without carrier protein	5 µg
Human-IFN-AlphaA (Alpha-2a), frozen without carrier protein	20 µg
Human-IFN-Alpha2 (Alpha-2b), frozen with carrier protein	1×10^5 U
Human-IFN-AlphaB2 (Alpha8), frozen with carrier protein	1×10^5 U
Human-IFN-AlphaC (Alpha10), frozen with carrier protein	1×10^5 U
Human-IFN-AlphaD (Alpha1), frozen with carrier protein	1×10^5 U
Human-IFN-AlphaF (Alpha21), frozen with carrier protein	1×10^5 U
Human-IFN-AlphaG (Alpha5), frozen with carrier protein	1×10^5 U
Human-IFN-AlphaH2 (Alpha14), frozen with carrier protein	1×10^5 U
Human-IFN-AlphaI (Alpha17), frozen with carrier protein	1×10^5 U
Human-IFN-AlphaJ1 (Alpha7), frozen with carrier protein	1×10^5 U
Human-IFN-AlphaK (Alpha6), frozen with carrier protein	1×10^5 U
Human-IFN-Alpha1 (AlphaD), frozen with carrier protein	1×10^5 U
Human-IFN-Alpha4a (AlphaM1), frozen with carrier protein	1×10^5 U
Human-IFN-Alpha4b (Alpha4), frozen with carrier protein	1×10^5 U
Human-IFN-AlphaWA (Alpha16), frozen with carrier protein	1×10^5 U
Human Leukocyte Interferon, lyophilized with carrier protein	1×10^6 U
Human-IFN-Omega, frozen with carrier protein	25 µg
Human-IFN-Beta 1a (mammalian), liquid carrier-free	1×10^5 U
Human-IFN-Beta 1a (mammalian), liquid carrier-free	1×10^6 U
Human-IFN-Beta 1b (E.coli), frozen with carrier protein	1×10^5 U
Human IFN-kappa, frozen carrier-free	50 µg
Human IFN-Gamma frozen with carrier protein	50 µg
Human IFN-Gamma frozen with carrier protein	100 µg
Human IFN-Gamma Soluble Receptor Chain 1 [CD119]	10 µg
Universal Type1 IFN (Human IFN AlphaA/D (BgIII), frozen with carrier protein	1×10^5 U
Universal Type1 IFN (Human IFN AlphaA/D (BgIII), frozen with carrier protein	1×10^6 U

Mouse Interferons

Product	Size
Mouse IFN-Alpha, frozen with carrier protein	1×10^5 U
Mouse Interferon-Alpha 1	1×10^5 U
Mouse Interferon-Alpha 4	1×10^5 U
Mouse Interferon-Alpha 11	1×10^5 U
Mouse Interferon-Alpha 13	1×10^5 U
Mouse IFN-Beta, frozen with carrier protein	1×10^5 U
Mouse IFN-Beta, frozen carrier-free	1×10^5 U
Mouse IFN-Gamma, frozen with carrier protein	20 µg
Mouse IFN-Gamma, frozen with carrier protein	100 µg
Mouse IFN-Gamma, frozen carrier-free	20 µg

Rat Interferons

Product	Size
Rat IFN-Alpha, lyophilized with carrier	1×10^5 U
Rat IFN-Beta, lyophilized carrier-free	1×10^5 U
Rat IFN-Gamma, frozen with carrier protein	10 µg
Rat IFN-Gamma, frozen with carrier protein	100 µg
Rat IFN-Gamma, frozen carrier-free	10 µg
Rat IFN-Gamma, frozen carrier-free	100 µg

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Other Mammalian Interferons

Product	Size
Recombinant Rhesus/Cynomolgous Interferon Alpha 2 (Rhesus/Cyno IFN- α 2)	$\geq 1 \times 10^5$ U
Feline IFN-Alpha, frozen with carrier protein	1×10^5 U
Cynomolgus Interferon Alpha 2 [Ile 16]	1×10^5 U
Porcine IFN-Alpha, frozen with carrier protein	1×10^5 U
Ovine IFN-Alpha, frozen with carrier protein	1×10^5 U
Bovine IFN-Tau, frozen with carrier protein	1×10^5 U

Monoclonal Antibodies To Human Interferon

Product	Size
Mouse Anti-Human IFN-Alpha, IgG1 κ , neutralizing	50 μ g
Mouse Anti-Human IFN-Alpha, IgG1 κ , neutralizing	500 μ g
Mouse Anti-Human IFN-Alpha, IgG1 λ , non-neutralizing	50 μ g
Mouse Anti-Human IFN-Alpha, IgG1 κ , neutralizing	50 μ g
Mouse Anti-Human IFN-Alpha, IgG2b κ , neutralizing	50 μ g
Mouse Anti-Human IFN-Alpha, IgG1 κ , neutralizing	50 μ g
FITC labeled Mouse Anti-Human IFN-Alpha, IgG1 κ	50 tests
Mouse Anti-Human IFN-Alpha, IgG1 κ , neutralizing	50 μ g
Mouse Anti-Human IFN-Alpha, IgG1 κ , neutralizing	50 μ g
Mouse Anti-Human IFN-Alpha, IgG1 κ , neutralizing	50 μ g
Mouse Anti-Human IFN-Alpha, IgG1 κ , neutralizing	50 μ g
Mouse Anti-Human IFN-Alpha, IgG1 κ , neutralizing	50 μ g
Mouse Anti-Human Interferon Alpha/Beta R1	500 μ g
Mouse Monoclonal Anti- Human Interferon Alpha/Beta Receptor Chain 2, neutralizing	50 μ g
PE-Conjugated Mouse Monoclonal Anti-Human Interferon Alpha/Beta Receptor Chain 2	50 tests
FITC Conjugated Mouse Monoclonal Anti-Human Interferon Alpha/Beta Receptor Chain 2 RC2	50 tests
Mouse Anti-Human IFN-Omega, IgG1, neutralizing	100 μ g
Mouse Anti-Human IFN-Beta, IgG1 κ , neutralizing	50 μ g
FITC labeled Mouse Anti-Human IFN-Beta, IgG1 κ , neutralizing	50 tests
Mouse Anti-Human IFN-Beta, IgG2a κ , neutralizing	50 μ g
Mouse Anti-Human IFN-Beta, IgG1 , neutralizing	500 μ g
Mouse Anti-Human IFN-Beta, IgG1, neutralizing	50 μ g
Mouse Anti-Human IFN-Beta, IgG3, neutralizing	50 μ g
Mouse Anti-Human IFN-Beta, IgG2a, neutralizing	50 μ g
Mouse Anti-Human IFN-Beta, IgG2b, neutralizing	50 μ g
Mouse Anti-Human IFN-Beta, IgG1, neutralizing	50 μ g
Mouse Anti-Human IFN-Gamma, IgG1, neutralizing	500 μ g

Monoclonal Antibodies To Mouse Interferon

Product	Size
Rat Anti-Mouse IFN-Alpha, IgG1, neutralizing	250 μ g
FITC labeled Rat Anti-Mouse IFN-Alpha, IgG1, neutralizing	50 Tests
Rat Anti-Mouse IFN-Beta, IgG, neutralizing	250 μ g
FITC labeled Rat Anti-Mouse IFN-Beta, IgG, neutralizing	50 Tests
Rat Anti-Mouse IFN-Gamma, IgG1, neutralizing	500 μ g
FITC Conjugated Rat Monoclonal Antibody Against Mouse Interferon-Gamma	50 Tests
Rat Monoclonal Antibody Against Mouse Interferon-Gamma RC1	50 μ g

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Monoclonal Antibodies To Rat Interferon

Product	Size
Mouse Anti-Rat IFN-Gamma, IgG1, neutralizing	500 µg
Mouse Anti-Rat IFN-Gamma, IgG1, neutralizing	500 µg
Mouse Anti-Rat IFN-Gamma, IgG2a, neutralizing	500 µg
Mouse Anti-Rat IFN-Gamma, IgG1, non-neutralizing	500 µg

Monoclonal Antibodies To Pig Interferon

Product	Size
Mouse Anti-Porcine IFN-Alpha, IgG1, neutralizing	500 µg
Mouse Anti-Porcine IFN-Alpha, IgG1, neutralizing	500 µg
Mouse Anti-Porcine IFN-Gamma, IgG1, neutralizing	500 µg
Mouse Anti-Porcine IFN-Gamma, IgG1, neutralizing	500 µg

Polyclonal Antibodies To Human Interferon

Product	Size
Sheep Anti-Human IFN-Alpha, neutralizing	1 x 10 ⁵ U
Rabbit Anti-Human IFN-Alpha, neutralizing	1 x 10 ⁵ U
Rabbit Anti-Human IFN-Alpha, neutralizing	2 x 10 ⁴ U
Sheep Anti-Human IFN-Beta, neutralizing	2 x 10 ⁴ U
Rabbit Anti-Human IFN-Beta, neutralizing	2 x 10 ⁴ U
Goat Anti-Human IFN-Beta	100 µg
Biotinylated Goat Anti-Human IFN-beta, neutralizing	50 µg
Rabbit Anti-Human IFN-Gamma	2 x 10 ⁴ U

Polyclonal Antibodies To Mouse Interferon

Product	Size
Rabbit Anti-Mouse IFN-Alpha, neutralizing	2 x 10 ⁴ U
Chicken IgY Anti-Mouse IFN-Alpha, Protein A non-neutralizing	500 µg
Rabbit Anti-Mouse IFN-Beta, neutralizing	2 x 10 ⁴ U
Rabbit Anti-Mouse IFN-Gamma	2 x 10 ⁴ U

Polyclonal Antibodies To Rat Interferon

Product	Size
Rabbit Anti-Rat IFN-Alpha, neutralizing	500 µg
Rabbit Anti-Rat IFN-Beta, Protein A purified neutralizing	500 µg
Rabbit Anti-Rat IFN-Beta, Protein A purified neutralizing	500 µg
Rabbit Anti-Rat IFN-Gamma, Protein A purified neutralizing	500 µg
Rabbit Anti-Rat IFN-Gamma, Protein A purified neutralizing	500 µg

Polyclonal Antibodies To Pig Interferon

Product	Size
Rabbit Anti-Porcine IFN-Alpha neutralizing	2 x 10 ⁴ U
Rabbit Anti-Porcine IFN-Gamma, neutralizing	2 x 10 ⁴ U

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Antibodies to Human CD Antigen

Product	Size
Rat Anti-Human II-1 Receptor Type 1 [CD 121a], neutralizing	500 µg
Rat Anti-Human II-1 Receptor Type 1 [CD 121a], Non-neutralizing	500 µg
Rabbit Anti-Human II-10 Receptor Chain 2 (Beta chain)	50 µg

Antibodies To Mouse CD Antigen

Product	Size
Rat Anti-Mouse B7-1 [CD 80] Protein	500 µg
FITC labeled RAT anti-Mouse Antibody Mouse B7-1 [CD80] Protein	100 Tests
PE labeled RAT anti-Mouse Antibody Mouse B7-1 [CD80] Protein	100 Tests
Rat Anti-Mouse B7-2 [CD 86] Protein	500 µg
FITC labeled Rat Anti-Mouse B7-2 [CD 86] Protein	100 tests
PE labeled Rat Anti-Mouse B7-2 [CD 86] Protein	100 tests
Rat Anti-Mouse II-1 Receptor Type 1 [CD 121a], neutralizing	500 µg
Rat Anti-Mouse II-1 Receptor Type 1 [CD 121a], Non-neutralizing	500 µg

Human Interferon Receptor Antibodies and Reagents

Product	Size
Human IFN-γ Soluble Receptor Chain 1 [CD 119]	10 µg
Mouse Anti-Human Interferon Alpha/Beta R1	500 µg
Mouse Anti-Human IFN-Alpha/Beta Receptor Chain 2 (IFNAR2)	50 µg
PE labeled Mouse Anti-Human IFN-Alpha/Beta Receptor Chain 2 (IFNAR2)	50 tests
Mouse Anti-Human IFN-Gamma RC1 [CD119], Mouse, Non-neutralizing	200 µg
Mouse Anti-Human IFN-Gamma Receptor Chain 2 (MMHGR-2)	250 µg
Mouse Anti-Human IFN-Gamma Receptor Chain 2 (MMHGR-10)	250 µg
Rat Anti-Human IFN-Gamma Receptor Chain 1 (Alpha chain) [CD 119]	50 µg
Goat Anti-Human Alpha/Beta R1 (IFNAR1)	2 x 10 ⁴ U
Biotinylated Goat Anti-Human Alpha/Beta R1 (IFNAR1)	2 x 10 ⁴ U
Rabbit Anti-Human IFN-Gamma Receptor Chain 1 (Alpha chain)[CD 119]	200 µg
Rabbit Anti-Human IFN-Alpha/Beta Receptor Chain 2 (Beta chain)	50 µg

Mouse Interferon Receptor Antibodies and Reagents

Product	Size
Mouse IFN-Gamma Soluble Receptor Chain 1 [CD 119]	10 µg
Rat Anti-Mouse IFN-Gamma Receptor Chain 1 (alpha chain) [CD 119]	250 µg
Rabbit Anti-Mouse IFN-Gamma Receptor Chain 1 (alpha chain) [CD 119]	50 µg
Rabbit Anti-Mouse IFN-Gamma Receptor Chain 2 (beta chain)	50 µg

Cytokine and Growth Factors

Product	Size
Human Interleukin 2, lyophilized with carrier protein	10 µg
Human Interlukin 3, frozen with carrier protein	10 µg
Granulocyte Macrophage Colony Stimulating Factor 9 GM-CSF, frozen carrier-free	10 µg
Erythropoietin (EPO), frozen with carrier protein	500 units
Human Growth Hormone, frozen carrier-free	100 µg
Human Growth Hormone Releasing Factor (1-44), frozen carrier-free	1 mg
Human Growth Hormone Releasing Factor (1-29), lyophilized carrier-free	1 mg
Thymosin Alpha-1, lyophilized carrier-free	500 µg
Mouse Limitin, frozen with carrier protein	10 µg