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## Reagents for ELISA

### Human ELISA Sets

<b><u>human CD147/EMMPRIN ELISA</u></b>			
Cat. No	Human cytokine	Optimized standard curve range (pg/ml)	€
<a href="#">31671479</a>	CD147 (for 480 tests/ 5 plates)	8 – 500	99
<a href="#">31671479U1</a>	CD147 development set (for 96 tests/ 1 plate)	8 – 500	39

<b><u>human IFNgamma ELISA</u></b>			
Cat. No	Human cytokine	Optimized standard curve range (pg/ml)	€
<a href="#">31673539</a>	IFNgamma (for 480 tests/ 5 plates)	31 – 2000	99
<a href="#">31673539U1</a>	IFNgamma development set (for 96 tests/ 1 plate)	31 – 2000	39

<b><u>human Interleukin-1beta ELISA</u></b>			
Cat. No	Human cytokine	Optimized standard curve range (pg/ml)	€
<a href="#">31670019</a>	Interleukin-1beta (for 480 tests/ 5 plates)	23 – 1500	99
<a href="#">31670019U1</a>	Interleukin-1beta development set (for 96 tests/ 1 plate)	23 – 1500	39

<b><u>human Interleukin-4 ELISA</u></b>			
Cat. No	Human cytokine	Optimized standard curve range (pg/ml)	€
<a href="#">31670049</a>	Interleukin-4 (for 480 tests/ 5 plates)	8 – 500	99
<a href="#">31670049U1</a>	Interleukin-4 development set (for 96 tests/ 1 plate)	8 – 500	39

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<b><u>human Interleukin-6 ELISA</u></b>			
Cat. No	Human cytokine	Optimized standard curve range (pg/ml)	€
<a href="#">31670069</a>	Interleukin-6 (for 480 tests/ 5 plates)	8 – 500	99
<a href="#">31670069U1</a>	Interleukin-6 development set (for 96 tests/ 1 plate)	8 – 500	39

<b><u>human Interleukin-8 ELISA</u></b>			
Cat. No	Human cytokine	Optimized standard curve range (pg/ml)	€
<a href="#">31670089</a>	Interleukin-8 (for 480 tests/ 5 plates)	8 – 500	99
<a href="#">31670089U1</a>	Interleukin-8 development set (for 96 tests/ 1 plate)	8 – 500	39

<b><u>human Interleukin-10 ELISA</u></b>			
Cat. No	Human cytokine	Optimized standard curve range (pg/ml)	€
<a href="#">31670109</a>	Interleukin-10 (for 480 tests/ 5 plates)	16 – 1000	99
<a href="#">31670109U1</a>	Interleukin-10 development set (for 96 tests/ 1 plate)	16 – 1000	39

<b><u>human Interleukin-12p40-Total ELISA</u></b>			
Cat. No	Human cytokine	Optimized standard curve range (pg/ml)	€
<a href="#">31679129</a>	Interleukin-12p40-total (for 480 tests/ 5 plates)	16 – 1000	99
<a href="#">31679129U1</a>	Interleukin-12p40-total development set (for 96 tests/ 1 plate)	16 – 1000	39

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<b><u>human Interleukin-15 ELISA</u></b>			
<b>Cat. No</b>	<b>Human cytokine</b>	<b>Optimized standard curve range (pg/ml)</b>	<b>€</b>
<a href="#">31670159</a>	<b>Interleukin-15</b> (for 480 tests/ 5 plates)	47 – 3000	99
<a href="#">31670159U1</a>	<b>Interleukin-15 development set</b> (for 96 tests/ 1 plate)	47 – 3000	39

<b><u>human Interferon Gamma-induced Protein-10 / CXCL10 ELISA</u></b>			
<b>Cat. No</b>	<b>Human cytokine</b>	<b>Optimized standard curve range (pg/ml)</b>	<b>€</b>
<a href="#">31673889</a>	<b>IP-10 / CXCL10</b> (for 480 tests/ 5 plates)	8 – 500	99
<a href="#">31673889U1</a>	<b>P-10 / CXCL10 development set</b> (for 96 tests/ 1 plate)	8 – 500	39

<b><u>human Monocyte Chemokine Protein-2 / CCL8 ELISA</u></b>			
<b>Cat. No</b>	<b>Humanccl8 cytokine</b>	<b>Optimized standard curve range (pg/ml)</b>	<b>€</b>
<a href="#">31673899</a>	<b>MCP-2 / CCL8</b> (for 480 tests/ 5 plates)	8 – 500	99
<a href="#">31673899U1</a>	<b>MCP-2 / CCL8 development set</b> (for 96 tests/ 1 plate)	8 – 500	39

<b><u>human Monocyte Chemokine Protein-3 / CCL7 ELISA</u></b>			
<b>Cat. No</b>	<b>Humanccl8 cytokine</b>	<b>Optimized standard curve range (pg/ml)</b>	<b>€</b>
<a href="#">31673909</a>	<b>MCP-3 / CCL7</b> (for 480 tests/ 5 plates)	16 - 1000	99
<a href="#">31673909U1</a>	<b>MCP-3 / CCL7 development set</b> (for 96 tests/ 1 plate)	16 - 1000	39

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**human Macrophage Inflammatory Protein-4 /  
CCL18 ELISA**

Cat. No	Humanccl8 cytokine	Optimized standard curve range (pg/ml)	€
<a href="#">31673259</a>	MIP-4 / CCL18 (for 480 tests/ 5 plates)	31 – 2000	99
<a href="#">31673259U1</a>	MIP-4 / CCL18 development set (for 96 tests/ 1 plate)	31 – 2000	39

**human Tumor Necrosis Factor alpha ELISA**

Cat. No	Human cytokine	Optimized standard curve range (pg/ml)	€
<a href="#">31673019</a>	TNFalpha (for 480 tests/ 5 plates)	31 – 2000	99
<a href="#">31673019U1</a>	TNFalpha development set (for 96 tests/ 1 plate)	31 – 2000	39

**human Thymic Stromal Lymphopoietin Receptor ELISA**

Cat. No	Human cytokine	Optimized standard curve range (pg/ml)	€
<a href="#">31675319</a>	TSLPR (for 480 tests/ 5 plates)	31 – 2000	99
<a href="#">31675319U1</a>	TSLPR development set (for 96 tests/ 1 plate)	31 – 2000	39

**High sensitivity human ELISA sets**

(without Streptavidine)

(for 288 tests/3 plates)

Cat. No	Human cytokine	Optimized standard curve range (pg/ml)	€
<a href="#">31330049</a>	Interleukin 4	0.6 – 450	99

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## Reagents for ELISA

### Mouse ELISA Sets

<u>mouse Flt3-Ligand</u>			
Cat. No	Mouse cytokine	Optimized standard curve range (pg/ml)	€
<a href="#">32673309</a>	Flt3-L (for 480 tests/ 5 plates)	16 - 1000	99
<a href="#">32673309U1</a>	Flt3-L development set (for 96 tests/ 1 plate)	16 - 1000	39

<u>mouse Granulocyte-Macrophage CSF ELISA</u>			
Cat. No	Mouse cytokine	Optimized standard curve range (pg/ml)	€
<a href="#">32673129</a>	GM-CSF (for 480 tests/ 5 plates)	31 - 2000	99
<a href="#">32673129U1</a>	GM-CSF development set (for 96 tests/ 1 plate)	31 - 2000	39

<u>mouse Interleukin-6 ELISA</u>			
Cat. No	Mouse cytokine	Optimized standard curve range (pg/ml)	€
<a href="#">32670069</a>	Interleukin-6 (for 480 tests/ 5 plates)	16 - 1000	99
<a href="#">32670069U1</a>	Interleukin-6 development set (for 96 tests/ 1 plate)	16 - 1000	39

<u>mouse Interleukin-17A ELISA</u>			
Cat. No	Mouse cytokine	Optimized standard curve range (pg/ml)	€
<a href="#">32670179</a>	Interleukin-17A (for 480 tests/ 5 plates)	39 - 2500	99
<a href="#">32670179U1</a>	Interleukin-17A development set (for 96 tests/ 1 plate)	39 - 2500	39

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## Reagents for ELISA

<b><u>mouse Interleukin-21 ELISA</u></b>			
<b>Cat. No</b>	<b>Mouse cytokine</b>	<b>Optimized standard curve range (pg/ml)</b>	<b>€</b>
<a href="#">32670219</a>	<b>Interleukin-21</b> (for 480 tests/ 5 plates)	23 - 1500	99
<a href="#">32670219U1</a>	<b>Interleukin-21 development set</b> (for 96 tests/ 1 plate)	23 - 1500	39

<b><u>mouse Stem Cell Factor ELISA</u></b>			
<b>Cat. No</b>	<b>Mouse cytokine</b>	<b>Optimized standard curve range (pg/ml)</b>	<b>€</b>
<a href="#">32673329</a>	<b>SCF</b> (for 480 tests/ 5 plates)	39 - 2500	99
<a href="#">32673329U1</a>	<b>SCF development set</b> (for 96 tests/ 1 plate)	39 - 2500	39

<b><u>mouse Tumor Necrosis Factor alpha ELISA</u></b>			
<b>Cat. No</b>	<b>Mouse cytokine</b>	<b>Optimized standard curve range (pg/ml)</b>	<b>€</b>
<a href="#">32673019</a>	<b>TNFalpha</b> (for 480 tests/ 5 plates)	47 – 3000	99
<a href="#">32673019U1</a>	<b>TNFalpha development set</b> (for 96 tests/ 1 plate)	47 – 3000	39

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## Reagents for ELISA

### Rat ELISA Sets

<u>rat Stem Cell Factor ELISA</u>			
Cat. No	Rat cytokine	Optimized standard curve range (pg/ml)	€
<a href="#">33673329</a>	SCF (for 480 tests/ 5 plates)	31 – 2000	99
<a href="#">33673329U1</a>	SCF development set (for 96 tests/ 1 plate)	31 – 2000	39

### Equine ELISA Sets

<u>equine Interleukin-1alpha ELISA</u>			
Cat. No	Equine cytokine	Optimized standard curve range (pg/ml)	€
<a href="#">38679019</a>	IL-1alpha (for 480 tests/ 5 plates)	31 – 2000	99
<a href="#">38679019U1</a>	IL-1alpha development set (for 96 tests/ 1 plate)	31 – 2000	39

<u>equine Interleukin-3 ELISA</u>			
Cat. No	Equine cytokine	Optimized standard curve range (pg/ml)	€
<a href="#">38670039</a>	IL-3 (for 480 tests/ 5 plates)	8 – 500	99
<a href="#">38670039U1</a>	IL-3 development set (for 96 tests/ 1 plate)	8 – 500	39

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<b><u>equine Interleukin-10 ELISA</u></b>			
<b>Cat. No</b>	<b>Equine cytokine</b>	<b>Optimized standard curve range (pg/ml)</b>	<b>€</b>
<a href="#">38670109</a>	<b>IL-10</b> (for 480 tests/ 5 plates)	31 – 2000	99
<a href="#">38670109U1</a>	<b>IL-10 development set</b> (for 96 tests/ 1 plate)	31 – 2000	39

<b><u>equine Interleukin-17 ELISA</u></b>			
<b>Cat. No</b>	<b>Equine cytokine</b>	<b>Optimized standard curve range (pg/ml)</b>	<b>€</b>
<a href="#">38670179</a>	<b>IL-17</b> (for 480 tests/ 5 plates)	8 – 500	99
<a href="#">38670179U1</a>	<b>IL-17 development set</b> (for 96 tests/ 1 plate)	8 – 500	39

<b><u>equine Tumor Necrosis Factor alpha ELISA</u></b>			
<b>Cat. No</b>	<b>Equine cytokine</b>	<b>Optimized standard curve range (pg/ml)</b>	<b>€</b>
<a href="#">38673019</a>	<b>TNF<math>\alpha</math></b> (for 480 tests/ 5 plates)	16 - 1000	99
<a href="#">38673019U1</a>	<b>TNF<math>\alpha</math> development set</b> (for 96 tests/ 1 plate)	16 - 1000	39

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