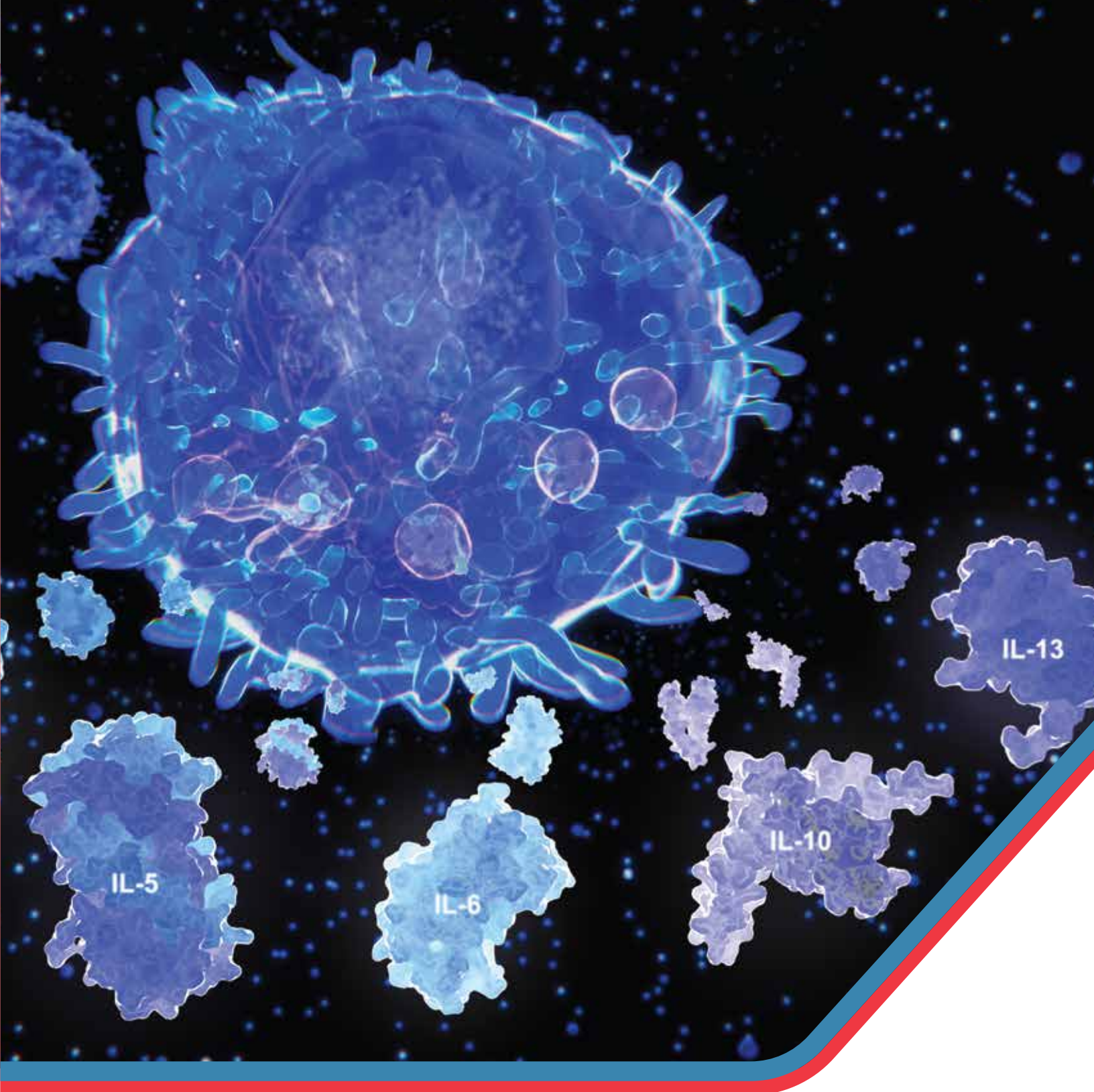




In the Eye of the Cytokine Storm

Harnessing Recombinant Cytokines to Understand & Combat Inflammation

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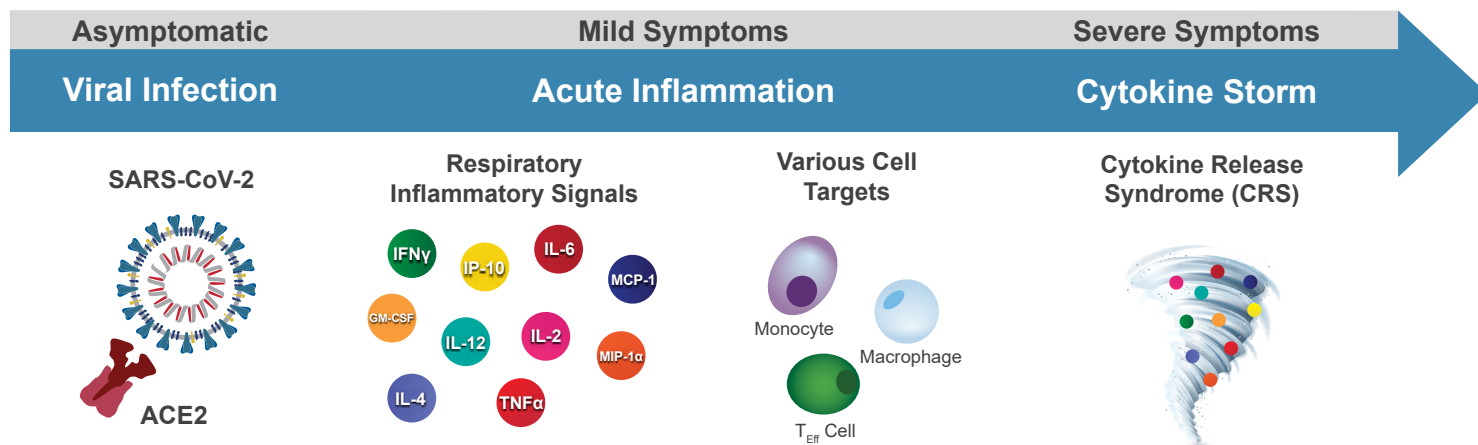
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**Leinco
Technologies, Inc.**

excellence in early discovery research™

Severe COVID-19 patients have shown to exhibit a higher concentration of pro-inflammatory cytokines. The study of Cytokine Release Syndrome (CRS) has become increasingly important in exploring potential therapeutic treatment options for coronavirus patients, as well as anyone battling a serious infection, to minimize Intensive Care Unit (ICU) patient visits and ultimately improving survival rates. Research and clinical trials are ongoing. Leinco Technologies is committed to providing important tools to researchers as they investigate and discover critical new information about COVID-19 and cytokine storm detection and prevention.



In vivo Mouse Model Antibodies

Molecule	Clone(s)	<i>in vivo</i> GOLD™	<i>in vivo</i> PLATINUM™
CD3ε	145-2C11	C1758	C2280
CD4	GK1.5	C1333	C2838
CD8a (Ly 2.2)	2.43	C380	C2837
CD8a (Ly 2)	53-6.7	C375	C2848
CSF-1R	AFS98	C2169	C2268
CTLA-4	9D9	C2855	C2856
GM-CSF	MP1-22E9	G670	G741
IFNAR-1	MAR1-5A3	I-401	I-1188
IFNα	TIF-3C5	I-1183	T701
IFNβ	HDβ-4A7	I-1182	B659
	MIB-5E9.1	I-439	--
IFNγ	XMG1.2	I-1119	I-1209
	H22	I-438	I-1190
IL-10	JES5-2A5	I-1152	--
IL-2	JES6-1A12	I-1042	--
IL-4	MP4-25D2	I-1163	--
	BVD6-24G2	I-1108	--
	11B11	I-1071	I-2070
IL-6	MP5-20F3	I-1046	--
TGF-β	1D11.16.8	T699	T799
TNFα	TN3-19.12	T258	T703

ELISA Development Kits

Molecule/Name	Human	Mouse
G-CSF	G658	G701
GM-CSF	G149	--
HGF	H255	--
IFNγ	I-296	I-297
IL-13	I-887	I-403
IL-2	I-295	I-284
IL-4	I-287	I-288
IL-6	I-389	I-893
IP-10/CXCL10	I-423	--
M-CSF	--	M1324
MCP-1/CCL2	M1109	J104
MIP-1a	M1118	M1119

What's The Difference Between GOLD™ And PLATINUM™ *In vivo* Functional Grade Abs?

- | <i>In Vivo</i> GOLD™ | <i>In Vivo</i> PLATINUM™ |
|--|--|
| <ul style="list-style-type: none"> • Purity > 95% by SDS-PAGE & ≥ 95% monomer by analytical SEC. • Endotoxin of ≤ 1.0 EU/mg. • No preservatives or carrier proteins. • Sterile PBS Ph 7.2 - No K or Ca. | <ul style="list-style-type: none"> • Purity > 95% by SDS-PAGE & ≥ 98% monomer by analytical SEC. • Endotoxin of ≤ 0.5 EU/mg. • Pathogen (IMPACT1) tested. • Ultra-low levels of leached protein A. • No preservatives or carrier proteins. • Sterile PBS Ph 7.2 - No K or Ca. |

Recombinant Proteins

Molecule	Human	Mouse
G-CSF	G123	G129
GM-CSF	G124	G128
IFNα	I-1186	--
IFNγ	I-179	I-217
IL-1	I-556	I-582
IL-10	I-193	I-211
IL-12	I-214	I-1180
IL-13	I-195	I-278
IL-17	I-198	I-533
IL-18	I-591	I-1191
IL-2	I-834	I-218, I-837
IL-4	I-186	I-207
IL-6	I-188	I-208
IL-8	I-190	--
IP-10/CXCL10	I-202	I-229
M-CSF	M155	M1098
MCP-1/CCL2	M156	J100
MIP-1α	M161	M136
TNFα	T153	T376

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