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# LFB-Biotechnologies Patents

Matching "'LFB-Biotechnolog...' by Owner.

**IPMonitor**  
Patents

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# Alerts

## "LFB-Biotechnologies"

40 results matching "'LFB-Biotechnolo...' by Owner.

Number	Title	Owner
<a href="#">2003282161</a>	Cytokine production-inducing antibody	LFB Biotechnologies
<a href="#">2003283469</a>	Treatment of pathologies which escape the immune response, using optimised antibodies	LFB Biotechnologies
<a href="#">2004261754</a>	Use of ADCC-optimized antibodies for treating weak patients	LFB Biotechnologies
<a href="#">2004283924</a>	Correlation between the fucose content / galactose content ratio of antirhesus-D and anti-HLA-DR antibodies and the ADCC activity	LFB Biotechnologies
<a href="#">2006202914</a>	Anti-idiotypic antibody neutralizing the inhibitor activity of a factor VIII inhibitor antibody	LFB Biotechnologies
<a href="#">2007202060</a>	Anti-D monoclonal antibodies	LFB Biotechnologies
<a href="#">2005315534</a>	Cytotoxic antibody directed against type B lymphoid hematopoietic proliferations	LFB Biotechnologies
<a href="#">2010257417</a>	Anti-D monoclonal antibodies	LFB Biotechnologies
<a href="#">2006328809</a>	Inhibition of the anti-FVIII immune response	Institut National de la Sante et de la Recherche Medicale Etablissement public de recherche a caractere scientifique et technologique ; LFB Biotechnologies
<a href="#">2006328798</a>	Potential of apoptosis by monoclonal antibodies	LFB Biotechnologies
<a href="#">2006334552</a>	Method for preparing antibodies selective for activating Fc receptors	LFB Biotechnologies
<a href="#">2007217218</a>	Anti-idiotypic antibody which neutralizes the inhibitory activity of an inhibitory antibody directed against the C1 domain of factor VIII	LFB Biotechnologies
<a href="#">2007266951</a>	Method for the extraction of one or several proteins present in milk	LFB Biotechnologies
<a href="#">2007266952</a>	Recombinant or transgenic factor VII composition, each factor VII molecule having two N-glycosylation sites with defined glycan units	LFB Biotechnologies
<a href="#">2007280330</a>	Recombinant Factor VII composition	LFB Biotechnologies
<a href="#">2008214544</a>	Method for extracting a protein from milk	LFB Biotechnologies
<a href="#">2007346741</a>	Monoclonal antibody directed against the human LDL receptor	LFB Biotechnologies Societe Par Actions Simplifiee Unipersonnelle
<a href="#">2007346339</a>	Cell line having a high transcription activity for the production of proteins, in particular therapeutic proteins	LFB Biotechnologies Societe Par Actions Simplifiee Unipersonnelle
<a href="#">2007346300</a>	Method for measuring the concentration of activated factor VII (FVIIa) in a sample	LFB Biotechnologies Societe Par Actions Simplifiee Unipersonnelle
<a href="#">2008240663</a>	Demannosylated recombinant factor VIII for the treatment of patients with haemophilia A	LFB Biotechnologies ; INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE-INSERM
<a href="#">2008257271</a>	Set of means for treating a malignant pathology, an autoimmune disease or an infectious disease	LFB Biotechnologies
<a href="#">2008265021</a>	Modified human factor VII/VIIa and pharmaceutical composition containing same	LFB Biotechnologies

Number	Title	Owner
<a href="#">2008273988</a>	Use of a chromatography substrate for reducing the amount of ADAMTS13 in a solution derived from plasma	LFB Biotechnologies
<a href="#">2008290416</a>	Method for purifying or detecting a target protein	LFB Biotechnologies
<a href="#">2008294610</a>	Method for purifying the factor VIII and the Von Willebrand factor	LFB-Biotechnologies
<a href="#">2007358045</a>	Anti-idiotypic antibodies which neutralise the inhibitory activity of an inhibitory antibody directed against the C1 domain of factor VIII	LFB Biotechnologies
<a href="#">2008332943</a>	G immunoglobulin used against anthrax toxins	LFB-Biotechnologies ; Etat Francais Represente Par Le Delege General Pour L'Armement
<a href="#">2009235248</a>	Method of detection and/or titration in vitro of an unconventional transmissible agent	LFB-Biotechnologies ; Institut National De La Recherche Agronomique
<a href="#">2009265315</a>	Method for measuring activated factor VII level in a sample	LFB Biotechnologies
<a href="#">2009289107</a>	Stable cell clone expressing a prion	LFB-Biotechnologies ; INSTITUT NATIONAL DE LA RECHERCHE AGRONOMIQUE
<a href="#">2009334324</a>	Isolated peptides of rabbit factor VII	LFB Biotechnologies
<a href="#">2010215302</a>	Nucleic acids specifically binding with human factor VII/VIIa and uses thereof	LFB Biotechnologies
<a href="#">2010215303</a>	Means for purifying a coagulation protein, and methods for implementing same	LFB Biotechnologies
<a href="#">2010215304</a>	Means for purifying a protein of blood plasma and methods for implementing same	LFB Biotechnologies
<a href="#">2010224800</a>	Optimized Fc variants	LFB Biotechnologies
<a href="#">2010219518</a>	Anti-Rhesus D monoclonal antibody	LFB-Biotechnologies
<a href="#">2010264369</a>	Factor VII composition	LFB-Biotechnologies
<a href="#">2010277421</a>	Method for purifying active GLA-domain coagulation proteins	LFB Biotechnologies
<a href="#">2010277420</a>	Method for purifying GLA-domain coagulation proteins	LFB Biotechnologies
<a href="#">2012203957</a>	Anti-D monoclonal antibodies	LFB Biotechnologies

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