



**Alinda Chemical Ltd.**

**September, 2015**

## **RECOMBINANT PROTEINS**

We are introducing a new line of our products, the **Recombinant Proteins**.

Alinda Chemical Ltd is presenting a diverse range of human and others recombinant proteins. Alinda Chemical portfolio of recombinants includes **Hormones (growth factors, interleukins, thymosin, proinsuline and others)**, **Polypeptides for medical application (Exendin, Hirudin and others)**, **Enzymes and Enzymes of nucleic acid metabolism**.

Please visit our web site:

[http://www.alinda.ru/Recombinant\\_proteins.html](http://www.alinda.ru/Recombinant_proteins.html)

[http://www.alinda.ru/index\\_en.html](http://www.alinda.ru/index_en.html)

If there are any questions, please, fill free to contact us.

Thank you very much.

Alinda Chemical Ltd. Team

-----  
Kuskovskaya street, 20A, entrance 2, office 409  
111141, Moscow

Russia

Phone: +7(495) 989-96-71/72/73/74

Fax: +7(495) 989-96-73

E-mail: [sale@alinda.ru](mailto:sale@alinda.ru)

Web-site: [www.alinda.ru](http://www.alinda.ru)

Catalogs: [www.alinda.ru/bases\\_en.html](http://www.alinda.ru/bases_en.html)

---

## RECOMBINANT PROTEINS

Catalogue Number	Name
	<b>Hormones:</b>
<a href="#">BioAL-000001</a>	Recombinant oxytocin (human)
<a href="#">BioAL-000002</a>	Oxyntomodulin Porcine Recombinant
<a href="#">BioAL-000003</a>	Oxyntomodulin Human Recombinant
<a href="#">BioAL-000004</a>	Recombinant C-peptide (human)
<a href="#">BioAL-000005</a>	Recombinant insulin (human)
<a href="#">BioAL-000006</a>	Recombinant epidermal growth factor (human)
<a href="#">BioAL-000007</a>	Recombinant interleukin-2 (human)
<a href="#">BioAL-000008</a>	Recombinant interleukin-3 (human)
<a href="#">BioAL-000009</a>	Recombinant interleukin-15 (human)
<a href="#">BioAL-000011</a>	Recombinant thymosin $\alpha$ 1(human)
<a href="#">BioAL-000012</a>	Recombinant glucagon (human)
<a href="#">BioAL-000013</a>	Interferon $\alpha$ 2B human
<a href="#">BioAL-000014</a>	Recombinant thymosin $\beta$ 4 (human)
	<b>Polypeptides for medical application:</b>
<a href="#">BioAL-000020</a>	Exendin-4
<a href="#">BioAL-000021</a>	Desirudin (Hirudin)
<a href="#">BioAL-000022</a>	Lepirudin
<a href="#">BioAL-000023</a>	Anophelin
<a href="#">BioAL-000024</a>	Haemadin
<a href="#">BioAL-000025</a>	Variegin
<a href="#">BioAL-000026</a>	Recombinant ESAT-6 (early secretory antigen target from Mycobacterium tuberculosis), with the modified C-terminus (His6-Tag)
	<b>Enzymes of nucleic acid metabolism:</b>
<a href="#">BioAL-000040</a>	Recombinant purine nucleoside phosphorylase E. coli
<a href="#">BioAL-000041</a>	Recombinant mutant (Met62Val) purine nucleoside phosphorylase (E. coli)
<a href="#">BioAL-000042</a>	Recombinant uridine phosphorylase (E. coli)
<a href="#">BioAL-000043</a>	Recombinant uridine phosphorylase (Salmonella typhimurium)
<a href="#">BioAL-000044</a>	Recombinant thymidine phosphorylase (E. coli)
<a href="#">BioAL-000045</a>	Recombinant ribokinase (E. coli)
<a href="#">BioAL-000046</a>	Recombinant ribomutase (phosphopentamutase) (E. coli)
<a href="#">BioAL-000047</a>	E.coli adenine phosphoribosyltransferase
<a href="#">BioAL-000048</a>	E.coli ribose-phosphate pyrophosphokinase
<a href="#">BioAL-000056</a>	Recombinant ribokinase (Pseudomonas aeruginosa)
<a href="#">BioAL-000057</a>	E.coli adenine phosphoribosyltransferase
<a href="#">BioAL-000058</a>	Phosphoribosylpyrophosphate synthetase E. coli
<a href="#">BioAL-000059</a>	Phosphoribosylpyrophosphate synthetase Thermus thermophilus
<a href="#">BioAL-000060</a>	Adenosine deaminase E. coli
<a href="#">BioAL-000061</a>	Adenosine deaminase Pseudomonas aeruginosa

	<b>Enzymes:</b>
<a href="#">BioAL-000049</a>	Recombinant phosphopantetheine adenylyltransferase (PPAT) (Mycobacterium tuberculosis)
<a href="#">BioAL-000050</a>	Recombinant alkaline phosphatase (E. coli)
<a href="#">BioAL-000051</a>	Recombinant acid phosphatase (M. tuberculosis)
<a href="#">BioAL-000052</a>	Recombinant Tobacco Etch Virus protease (TEV protease)
<a href="#">BioAL-000053</a>	Recombinant human immunodeficiency virus (HIV-1) protease
<a href="#">BioAL-000054</a>	Recombinant Ser/Thr protein kinase (Mycobacterium tuberculosis)
<a href="#">BioAL-000055</a>	Recombinant Herpes simplex virus (HSV-1) thymidine kinase
<a href="#">BioAL-000062</a>	Imidazoleglycerol-phosphate dehydratase Mycobacterium tuberculosis
<a href="#">BioAL-000063</a>	Ketol-acid reductoisomerase Mycobacterium tuberculosis
<a href="#">BioAL-000064</a>	Aspartate transaminase Mycobacterium tuberculosis
<a href="#">BioAL-000065</a>	Methionine aminopeptidase E.coli
<a href="#">BioAL-000066</a>	Ribosomal-protein-alanine acetyltransferase E. coli
<a href="#">BioAL-000067</a>	Ribosomal-protein-serine acetyltransferase E. coli
<a href="#">BioAL-000068</a>	Taq Polymerase (Thermas aquaticus)