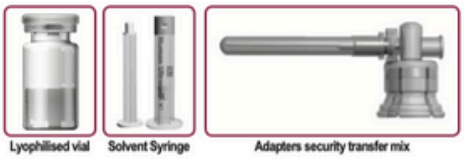
Human Ultracell VI©

Longevity Activator Man



1000 mg | 2 ml

Indications

Regeneration, revitalization and cell renewal for human longevity, through the reinforcement of the immune system. Adjuvant in degenerative diseases of the immune system. Premature aging. Decreased mental and physical faculties, fatigue, physical asthenia. Prevention of degenerative diseases. General energy increase. Revitalization of bodily functions. Increased resistance to stress. Improved performance and organic function that weakens with aging. Remarkable improvement in physical performance. Improved blood pressure. Recovery of concentration and memory capacity. Improved quality of sleep. Prevention of osteoporosis. Stimulation and control of libido in men and women. Strengthening of the venous system, acceleration of wound recovery. Stimulation of endogenous production of growth hormone that maintains muscle mass. Prevention of senescence keeping the patient as a young adult.

Composition

Each lyophilised vial contains 1000 mg of:.

Opotherapeutic cell extracts: Mesenchyme 100 mg, Embryo 100 mg, Umbilical cord 100 mg, Liver 25 mg, Thymus gland 25 mg, Brain 25 mg, Testicle 25 mg, Prostate 25 mg, Adrenal gland 25 mg, Pituitary gland 25 mg, Bones 25 mg, Pancreas 25 mg, Kidney 25 mg, Lung 25 mg, Heart 25 mg.

Peptide extracts: Mesenchyme 10 mg, Embryo 10 mg, Umbilical cord 10 mg, Liver 10 mg, Thymus gland 10 mg, Brain 10 mg, Testicle 10 mg, Prostate 10 mg, Adrenal gland 10 mg, Pituitary gland 10 mg, Bones 10 mg, Pancreas 10 mg, Kidney 10 mg, Lung 10 mg, Heart 10 mg.

Other active ingredients: Adenosine diphospirine dinucleotide (NAD) 50 mg, Phosphatidylserine 5 mg, Propionyl arginate 5 mg, Riboflavin 5 mg, Thiamine 10 mg, Niacin 10 mg, Alpha lipoic acid 10 mg, Hypericin 10 mg, Vinpocetine 10 mg, Pregnenolone 10 mg, Cofactor Q10 10 mg, Coenzyme A 10 mg, Adenosine triphosphate (ATP) 10 mg, Mannitol stabilisers 100 mg.

Each 2 ml solvent syringe contains 300 mg:.

Hydrolysed peptides: Placenta 250 mg, Procaine KH3 10 mg, Superoxide dismutase 10 mg, Glutathione peroxidase 10 mg, Glutathione reductase 10 mg, Glutathione transferase 10 mg, Hypotonic water QSP

Warnings and Precautions

Can be taken for an indefinite period of time, as it is completely natural and its components do not create deposits.

Do not interrupt the recommended doses, its therapeutic effect is of continuous action, its effectiveness will depend on the continuity of the Treatment.

Protocol 1- Preventive - Administered intramuscularly

Depending on the condition and age, the orientation of the dosage varies to optimize the effectiveness of the treatment.

Adjuvant treatment to prevent degenerative diseases and slow down aging.

Frequency and dose by age.

From 30 to 45 years 4 doses every 12 months. (4 Injections) *

From 46 to 60 years old 4 doses every 6 months. (8 Injections) *

After 61 years 4 doses every 3 months. (12 injections) *

* Each dose corresponds to one injection every seven days.

* Restart annually for equal periods according to age.

IMPORTANT:

Do not interrupt the recommended doses of the treatment, its therapeutic effect is of continuous action, its effectiveness will depend on the completion of the Treatment.

Protocol 2 - Clinical treatment - Administered intramuscularly

Adjuvant treatment for symptomatic patients suffering from any disorder or disease, or people with a marked family genetic inheritance to contract chronic diseases.

Frequency and dose by age.

From 30 to 45 years 4 doses every 6 months. (8 injections) *

From 46 to 60 years 4 doses every 4 months. (12 injections) *

After 61 years 4 doses every 3 months. (16 injections) *

* Each dose corresponds to contents of one ampule per day.

* Restart annually for equal periods according to age.

IMPORTANT:

Do not interrupt the recommended doses of the treatment, its therapeutic effect is of continuous action, its effectiveness will depend on the completion of the Treatment.

Contraindications

It can be safely combined with other medications.

In the recommended doses, no adverse reactions have been observed in any case. Those who have diabetes must first be controlled.

Conservation

Keep in a cool, dry place, should be stored at room temperature between 5° C and 25° C. Each tablet / capsule has a shelf life of five (5) years from the date of manufacture.

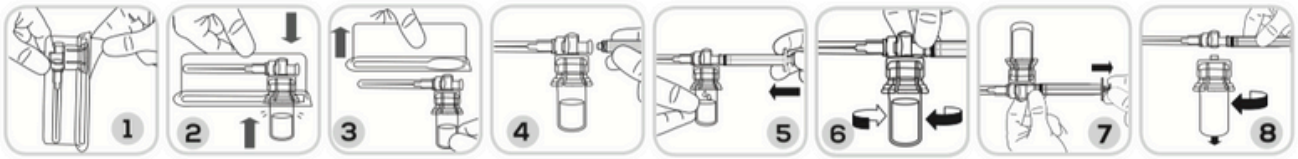
Control of the finished product

Two (2) independent laboratories carry out various tests and fungal controls, biological, bacteriological type 5 analyzes, multicenter immunocellular tests, Anti brucellosis, Virological controls, multiple anti-prion tests, Bacteriosis, Cyclospores, Mycobacteria, Salmonellosis in accordance with the subject of biology for therapeutic purposes for consumption in humans according to current EC regulations.

Presentation Human-Ultracell VI is presented in an expanded polystyrene case to protect it from temperature which has been specially designed containing 1 vial 1000 mg of freeze-dried powder, 1 Syringe 2 ml. 300 mg., 1 adapters security transfer mix.

Responsible for manufacturing

Biocell Ultravital guarantees the purity and quality of its products and accepts no responsibility for damage to third parties that could be caused by malpractice.



Step 1: Remove the top of the TRANSFER package. Do not remove the device from the package. Seat the device on the top of vial, using the blister pack as a holder.
Step 2: Seat the device on the vial, push down until the spike penetrates the elastomeric stopper and the device snaps in place.
Step 3: Remove the plastic package and discard it.
Step 4: Connect the prefilled diluent syringe to the Transfer.
Step 5: Transfer the solvent into the vial by pushing slowly the plunger until the end.
Step 6: Gently swirl the vial to make sure the product is thoroughly mixed.
Step 7: Invert the vial and pull back slowly the plunger to withdraw the drug vial solution into the syringe.
Paso 8: Remove the vial from the Transfer group. The drug is now ready for administration. Follow normal safety practices to administer the drug.

Biocell ULTRAVITAL
Cellular Renovation Therapy

Product developed under pharmaceutical controls according to the European standards.
Made in the EC for France Biocell Lab authorized under the license Biocell Ultravital Switzerland.

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