

奧克蘭羊胎盤精華

Auckland Sheep Placenta Extract

**High Potency Sheep Placenta
For Healthy Skin and Body Performance**

Placenta - A Traditional Health Remedy

The oral use of placental extract has been used in traditional Chinese Medicine for over two thousand years. As early as the Qing Dynasty, medicinal use of swine and sheep placenta to treat diseases has been documented.^[1] Sheep placenta has been used by the Royal Family as medicine or promoting general health. Placenta Extract is clinically proven and beneficial for cell and skin health. It is deemed as ideal supplement for anti-aging, cell activating, tissue regeneration, rejuvenation and promoting body general well-being.

Anti-aging and Nourishing Valuable Extract

Placenta extract is a rich source of nutrients including vitamins, minerals, amino acids and enzymes. The fine constituents include, but not limited to, the followings:^[2]

Vitamins	B1, B2, B6, pantothenic acid, biotin, PABA, folic acid, B12, choline, inositol
Minerals	sodium, potassium, calcium, magnesium, copper, phosphate
Amino acids	alanine, aspartic acids, cysteine, histidine, leucine, lysine, phenylalanine, proline, serine, threonine, tryptophan, valine, tyrosine
Enzymes	alkaline and acid phosphatase, glutamic oxaloacetic acid transaminase
Others	RNA, DNA, ATP, essential fatty acids

Its rich amino acids and anti-oxidizing vitamins play remarkable roles in enhancing energy production, nourishing our organs, relieving inflammation, beautifying and rejuvenate the facial look by boosting collagen synthesis, and keeping the body in good shape and condition.^[3-6] Research has shown that placenta extract has anti-mutagenic activity which helps protect our genetic code, DNA, to ensure our cells grow and work properly.^[7] Furthermore, it is effective in alleviating fatigue and improving mood, especially for menopausal women.^[8]

Combination of Fine Constituents

Utilizing 1st Grade New Zealand Government MAF Certified health and fine quality Ovine Placenta, the sheep cells in capsules remain biologically active by a proven technique for gently conserving biological substances, without damaging the effectiveness of the valuable bio-active matter. The exact dosage of the cell preparations can be accurately measured and sterility controlled. Addition of potency ingredients such as grape seed oil, shark liver oil and lecithin to the formulation would activate cellular power, provide further anti-aging effect and help retain youthfulness, especially for mature women.^[9-11]

Benefits of Sheep Placenta Extract

- Regenerate and rejuvenate cells, tissues, and organs^[3,11-15]
- Boost energy supply to muscle, brain and nervous tissue^[3]
- Improve mood and maintain general health being^[3,4,9,15,16]
- Maintain healthy skin and hair^[3,10,11]
- Lighten facial pigmentation and refine skin tone^[15]
- Anti-oxidizing and anti-aging^[3,4,9,10,15,17]
- Boost collagen synthesis and speed up wound healing^[2-5]
- Improve skin elasticity and thickness and reduce wrinkles^[2,3]
- Improve blood circulation^[9]
- Assist resistance against infection and inflammation^[4,15,16,17]
- Improve menopausal symptoms and fatigue^[15]
- Nourish joints and eyes^[4,9]

Recommended daily dose:

Adults: Take 1 to 2 capsules 2 times daily or as directed by physicians.



References:

1. 清 黃廷桂。《(雍正)四川通志》卷十九, 清文淵閣四庫全書本。
2. Biswas TK, Auddy B, Bhattacharya NP, Bhattacharya S, Mukherjee B. Wound healing activity of human placental extracts in rats. Acta Pharmacol Sin. 2001;22(12):1113-6.
3. Food and Nutrition Board, Institute of Medicine. Dietary Reference Intakes for Thiamin, Riboflavin, Niacin, Vitamin B6, Folate, Vitamin B12, Pantothenic Acid, Biotin, and Choline. Washington, D.C.: National Academy Press, 1998. In Print.
4. Food and Nutrition Board, Institute of Medicine. Dietary Reference Intakes for Vitamin C, Vitamin E, Selenium, and Carotenoids. Washington, D.C.: National Academy Press, 2000. In Print.
5. MacKay D, Miller AL. Nutritional support for wound healing. Altern Med Rev. 2003;8(4):359-77.
6. Institute of Medicine, Food and Nutrition Board. Dietary Reference Intakes for Energy, Carbohydrate, Fiber, Fat, Fatty Acids, Cholesterol, Protein, and Amino Acids (Macronutrients). Washington, DC: National Academy Press, 2005. In Print.
7. Mochizuki H, Kada T. Antimutagenic action of mammalian placental extracts on mutations induced in Escherichia coli by UV radiation, gamma-rays and N-methyl-N'-nitro-N-nitrosoguanidine. Mutat Res. 1982;95(2-3):457-74.
8. Kong MH, Lee EJ, Lee SY, Cho SJ, Hong YS, Park SB. Effect of human placental extract on menopausal symptoms, fatigue, and risk factors for cardiovascular disease in middle-aged Korean women. Menopause. 2008;15(2):296-303.
9. Shi J, Yu J, Pohorly JE, Kakuda Y. Polyphenolics in grape seeds- biochemistry and functionality. J Med Food. 2003;6(4):291-9.
10. Huang ZR, Lin YK, Fang JY. Biological and pharmacological activities of squalene and related compounds: potential uses in cosmetic dermatology. Molecules. 2009;14(1):540-54.
11. Zeisel SH, Blusztajn JK. Choline and human nutrition. Ann Rev Nutr. 1994;14:269-96.
12. U.S. National Library of Medicine, National Institute of Health. Pyridoxine (Vitamin B6): MedlinePlus Supplements. Last update: 21 Jul 2011. Available at: <http://www.nlm.nih.gov/medlineplus/druginfo/natural/934.html>.
13. Seo TB, Han IS, Yoon JH, Seol IC, Kim YS et al. Growth-promoting activity of Hominis Placenta extract on regenerating sciatic nerve. Acta Pharmacol Sin. 2006;27(1):50-8.
14. Liu KX, Kato Y, Kaku T, Sugiyama Y. Human placental extract stimulates liver regeneration in rats. Biol Pharm Bull. 1998;21(1):44-9.
15. Kong M, Park SB. Effect of human placental extract on health status in elderly Koreans. Evid Based Complement Alternat Med. 2012;2012:732915.
16. Fernstrom JD, Fernstrom MH. Tyrosine, phenylalanine, and catecholamine synthesis and function in the brain. J Nutr. 2007; 137(6):1539S-1547S.
17. Park SY, Phark S, Lee M, Lim JY, Sul D. Anti-oxidative and anti-inflammatory activities of placental extracts in benzo[a]pyrene-exposed rats. Placenta. 2010;31(10):873-9.

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