



Are there different types of Emu Oil?

Yes, there are cosmetic grade, food grade oils that vary significantly in Quality and price. The quality is the most important aspect to consider when focusing on our health. Wild Blend is the only product, which has full quality monitoring and control from farm to finished product. You can be secure in knowledge that this premier product is superior in all areas including all-important rendering of the oil, which maintains the integrity and quality of the product.

How long before we can see a result?

As with any type of food supplement, there is a time lapse that needs to be observed before benefits may be seen. This varies widely between individuals. A minimum time frame to assess benefits should be approximately twelve weeks

Is it safe for children to use?

Children can use Wild Blend but it is probably best to split a capsule and apply to juice or cereal as the size of the capsule may be difficult for some children to swallow.

Why don't you add any preservatives or anti oxidants?

They are simply not needed.

Are there any side effects?

No Known side effects. Your body may respond by eliminating excess waste products from your system .

What does the quality of Wild Blend depend on?

By taking a holistic approach to Wild Blend and by going back to nature spectacular results have been achieved. It has been scientifically proven that the quality of any Emu oil depends on:

TYPE OF EMU (genotype)
HUSBANDRY INCL. FEED (Organic Farming)
OIL RENDERING TECHNIQUE i.e.
TOTAL CONTROL OF PRODUCT FROM FARM TO CUSTOMER

Origins

The Emu as a species goes back approx. 40 million years to the saurian age and its oil has been - and still is being - used by the Australian Aboriginal people for more than 40 000 years as the provider of food and medicine. The Emu plays an important part in Aboriginal Dreamtime and is regarded as sacred. This explains that there must be some special, beneficial health characteristics of Emu oil.

Wild Blend is derived from Emu fat which is accumulated by the bird seasonably and which allows it to not only survive some of the harshest climatic conditions on earth, it also enables the Emu to reproduce under these conditions. A male Emu sit son eggs for about 52 days an does not take ANY food or drink during this time. The Emu fat layer allows the bird to disperse all waste products in its body and repair any injury or illness while siting on the eggs and sustains the bird FULLY during this time. This illustrates the regenerative properties of this amazing natural product in nature.