## Hormone Combination



Instead of artificially altering hormone levels, DeBio's Hormone Combination works with the body to help re-establish optimal balance.

Imbalanced Hormones



Harmonized Hormones



As we age, our endocrine system becomes less and less active, resulting in hormonal changes for both males and females.

DesBio's **Hormone Combination** provides comprehensive homeopathic remedies that work with each person's unique chemistry to restore balance and provide relief from hormone fluctuations due to menstrual cycle, menopause, or more severe hormone-related disorders.

**Hormone Combination** provides homeopathic hormones in varying dilutions, for an advanced signaling

mechanism that helps achieve long-term stabilization, adjusting and balancing to each person's particular body chemistry. These products work for patients at any stage of their lifecycle to restore hormonal balance.

Homeopathy can be a simpler and more effective route to restoring hormone balance.

Many traditional therapies aim to stimulate hormone production or supplement with additional hormones. This approach can be challenging for the practitioner, as dosages required for any relief can vary significantly between patients.

Gauging changes in dosing as a patient's needs fluctuate presents challenges. A dose which once controlled symptoms may suddenly result in discomfort. As a result, traditional hormone therapy can require constant monitoring and adjustments from the healthcare provider to ensure both safety and patient comfort. Instead of artificially altering hormone levels, *Hormone Combination* works with the body to help *re-establish harmony*.

### Can I use **Hormone Combination** with bioidentical hormones or herbal remedies?

Yes. **Hormone Combination** can work synergistically with these remedies to provide relief. The homeopathic dilutions in **Hormone Combination** will work with other forms of therapy to help achieve the unique hormone levels that are ideal for each patient's individual body chemistry.





Can men take **Hormone Combination** too?

Yes. **Hormone Combination** also provides relief of sexual dysfunction and other hormone-related issues in men.



# Hormone Combination Ingredients

#### Follicle Stimulating Hormone 12C, 30C, 60C, 200C

Secreted by the gonadotrophs in the anterior pituitary to stimulate maturation of follicles in the ovaries. Levels fluctuate throughout the menstrual cycle and are highest just prior to ovulation. During menopause, FSH levels may remain high as the ovaries stop responding to FSH. Low FSH can occur in hypogonadism and may occur during polycystic ovarian syndrome (PCOS) and infertility.

#### Folliculinum 8X, 12X, 30X, 60X, 200X,12C, 30C, 60C, 200C

A form of homeopathic estrogen that can help normalize and regulate estrogen levels. Commonly used to help restore regular menstrual patterns in women discontinuing birth control pills.

#### Oophorinum 8X, 12X, 30X, 60X, 200X,12C, 30C, 60C, 200C

Extract of ovarian tissue (sarcode). May help relieve symptoms of menstrual or menopausal discomfort.

Aldosterone 12C, 30C, 60C, 200C
A steroid hormone produced by the outer section of the adrenal cortex that regulates electrolytes and water balance in response to stress. Excess aldosterone during the luteal phase can lead to water retention, bloating, and breast tenderness as well as cause added stress on the adrenals. Aldosterone levels are often decreased after menopause which can lead to changes in blood pressure and alterations in adrenal hormone levels.

#### Progesterone 6X, 12X, 30X, 200X, 12C, 30C, 60C, 200C

Influences the preparation of the uterus for the reception and development of the fertilized ovum. Low levels of progesterone are often indicated in PMS. Progesterone production becomes gradually diminished during menopause and progesterone deficiency may be a root cause of many menopausal symptoms.

#### Testosterone 6X, 12X, 30X, 200X, 12C, 30C, 60C, 200C

A steroid hormone from the androgen group found in both males and females. In menopausal women, feelings of low energy, sexual desire, and mood swings may be attributed to low testosterone levels. In PCOS, symptoms such as unwanted hair growth, acne, and irregular periods may be due to an excess in testosterone.

#### Cortisone Aceticum 12X, 30X, 60X, 200X,12C, 30C, 60C, 200C

The major glucocorticoid produced by the adrenals. Its main role is to prepare the body for stress by increasing blood sugar and suppressing the immune system. In patients exposed to long-term stress, cortisol levels can become disregulated, leading to metabolic disorders, weak immunity, and bone loss.

#### Androsterone 12C, 30C, 60C, 200C

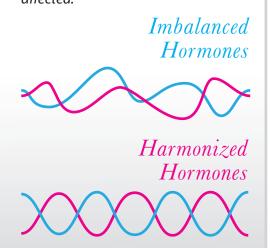
A steroid hormone with weak androgenic activity made in the liver during the metabolism of testosterone.

#### Dehydroepiandrosterone (DHEA) 6X, 12X, 30X, 200X, 12C, 30C, 60C, 200C

The most abundant hormone in the human body; may go under further conversion to produce the androgens. Low levels of DHEA can significantly impair energy levels, mood, and the ability to concentrate and are common in both menopause and adrenal fatigue.

#### Cholesterol 6X, 12X, 30X, 200X, 12C, 30C, 60C, 200C

Plays a central role in many biochemical processes and the building block to many steroid hormones. Needed to build and maintain cell membranes. Patients taking medications to control cholesterol levels may find that their natural production of androgens is affected.



You can get a handle on your hormones, and bring everything back into *natural harmony*.