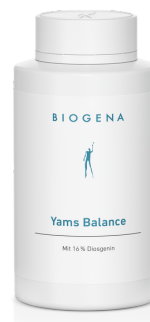


Yams Balance

Wild yam capsules – a traditional root cherished by women during times of hormonal change – naturally hormone-free.



PRODUCT DESCRIPTION

Going through a time of change and looking for natural, hormone-free support?

Yam Balance by BIOGENA is a carefully crafted supplement with high-quality extract of tropical wild yam (*Dioscorea villosa*) – a traditional plant long valued across cultures, especially during transitional phases. With BIOGENA, you benefit from this botanical power in pure, concentrated form – with no unnecessary additives.

An ideal choice for women who want to consciously support their well-being every day – through every stage of life.

- For hormonal transition phases
- Hormone-free
- With high-quality wild yam root extract, standardized to diosgenin
- Free from colourings, preservative-free in accordance with the law – manufactured in line with BIOGENA's quality philosophy

POSSIBLE USES

- **For your inner balance – at every stage of life.**
- Naturally by your side during feminine transitions.

As life evolves, so do your body's needs. **Yam Balance** delivers a high-quality wild yam extract (*Dioscorea villosa*), standardized to diosgenin – completely hormone-free.

INGREDIENTS	PER DAILY DOSE (1 CAPSULE)	% NRV *
Yam root-extract	200 mg	-
including: Diosgenin	32 mg	-

* % of the reference quantity according to EU Regulation 1169/2011.

INGREDIENTS

Yam root-extract, bulking agent: powdered cellulose; hydroxypropyl methyl cellulose (capsule shell).

NOTES

The information provided here is not a statement on healing or a recommendation to self-medicate. Subject to print or typographical errors.

Food supplement: The recommended daily dosage should not be exceeded. Not a substitute for a balanced and varied diet and a healthy lifestyle.

Not an organic product according to VO (EU) 2018/848.

Suitable for diabetics.

STORAGE INSTRUCTIONS

Store in a dark, dry place at room temperature. Protect from heat.

Keep out of the reach of children.

QUALITY SEALS

