

# PhytaPure™ PRO Resurrection Organic

Active botanical concentrate for limiting damage  
caused by environmental factors

Created from the wild harvested leaves of the  
Resurrection plant *Myrothamnus flabellifolia*

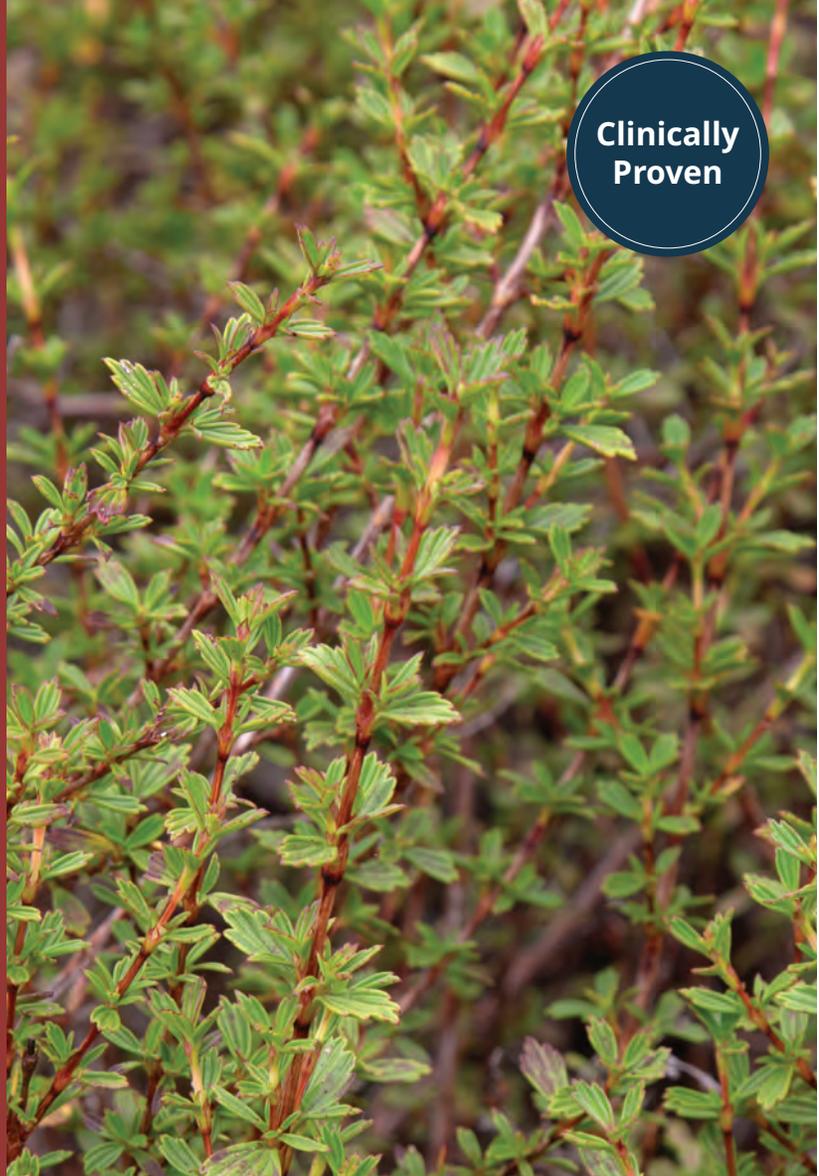
**Transparently Sourced**

Certified



Corporation

Clinically  
Proven



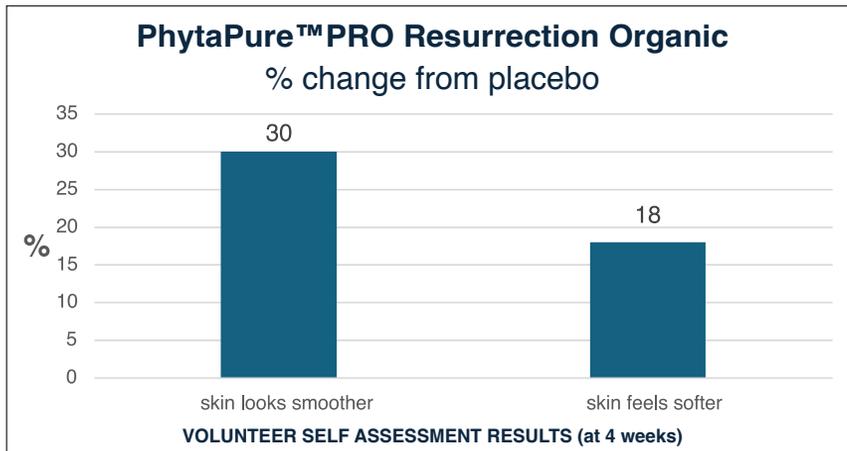
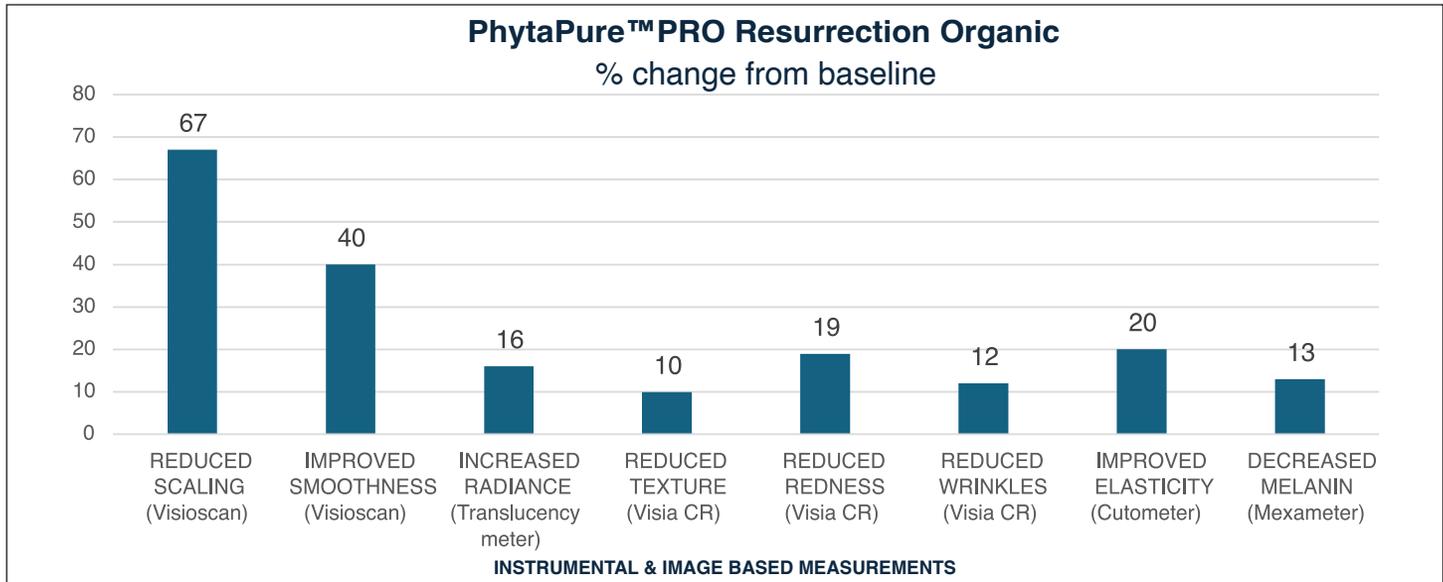


**PhytaPure™ PRO  
Resurrection Organic**

**Restorative & Retexturising**

For slowing future signs of skin aging

## Key Benefits:



Results following a 4 week independent, randomized, placebo-controlled Study\* performed using a simple base to determine the benefits of PhytaPure™ PRO Resurrection Organic Extract. Statistically significant data shown by 2-way Analysis of Variance (ANOVA) using  $p = 0.05$

Claims data presented based on 80th percentile values.

\*20 women aged between 40-60 years of age

## Sustainability & Biodiversity : We're Raising the Bar



We are passionate about the importance of green chemistry methods, in addition to sourcing with respect, protecting people engaged along our entire supply chain and attending to environmental impact and biodiversity considerations. These key elements are part of our DNA, and our values are fostered as a company-wide culture.

### Our environmental management system

- Committed to reducing absolute scope 1 & 2 GHG emissions by 100% by 2030.
- Quantifiable targets & assessments for environmental aspects of our operations.
- 100% of energy use is produced from low-impact renewable sources.
- Monitored water usage & recorded emissions with science-based targets.
- Company-wide recycling program.
- Composting of waste botanical material.

By engaging in fair trade, especially with suppliers in developing countries, we can positively impact some of the poorest regions in the world. We prioritise working with organic and FairWild® certified producers, focusing on farming practices that contribute to biodiversity.



Certified



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ecovadis

*Blue Sky Botany is a member of UEBT. We have adopted a plan to advance sourcing practices that promotes a world in which all people and biodiversity thrive.*





## Manufacturing Process

Blue Sky Botanics uses Reverse Osmosis to concentrate extracts

This is a heat-free process, which protects active compounds from heat degradation

High pressure forces only water through the semi-permeable membrane

and thereby concentrates the solutes (including active compounds) that remain in the retentate

Green Chemistry extraction

Use of solar panels and renewable energy sources

Committed to net zero emission by 2030

**People, Planet, Plants,  
Our Passion, Our Promise**



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## Our Primary Source

The Resurrection plant material is predominantly sourced from within the Kavango–Zambezi Transfrontier Conservation Area (KAZA TFCA) where the borders of 5 countries converge: Zimbabwe, Zambia, Botswana, Angola, Namibia - the worlds largest cross border conservation park. Connecting fragmented wildlife habitats, game reserves and wildlife corridors enabling wildlife to roam safely.

Our supplier is a leading producer of cosmetic raw materials produced in partnership with rural communities, located in Zimbabwe and the wider KAZA region. The focus is on generating income for rural people through the sustainable and equitable harvesting and processing of wild plants. All collectors undergo comprehensive training on product safety, hygiene, traceability systems and organic certification equipping them with skills and encouraging socio-economic sustainability.



Our supplier has a long-standing partnership with a bio-innovation hub that supports the development of commercial opportunities using under utilised indigenous plants. Private sector organisations are encouraged to develop these for the benefit of small-scale rural producers. One significant advantage of small scale wild-harvested plant material is that it requires no input such as seeds, fertiliser and pesticides, making it an affordable process which is especially favourable to women striving to access an income opportunity.



<b>Ingredient composition:</b>	<i>Myrothamnus flabellifolia</i> Leaf Extract (and) Aqua (and) Glycerin (and) Citric Acid (and) Sodium Benzoate (and) Potassium Sorbate
<b>Standardised for:</b>	Trehalose, Glyceryl Glucose
<b>Suitable for a variety of skincare applications:</b>	lotions, creams, masks, bodycare, suncare (formulations aimed at reducing signs of skin aging)
<b>Recommended use level:</b>	4%
<b>Appearance:</b>	orange/red to brown (100%), ruby red with orange tinge (at 4% in gel base)
<b>Aroma:</b>	sweet, herbal, fruity
<b>Stability:</b>	Transparent gel base measured at 2 weeks* Colour: room temp, no change, 40°C orange, 50°C fading/lighter at day 6, no change thereafter Aroma: room temp, 40°C & 50°C no change
<b>Packaging:</b>	5kg
<b>Shelf life:</b>	12M (unopened) from date of manufacture
<b>Storage conditions:</b>	dark & dry environment (5.0-20.0°C)

### ISO16128 Natural Index 1

**Natural Origin Content 99.73% Natural Content 79.53%**

### Clinically proven to be mild on sensitive skin

(Patch Test & findings from the study demonstrate this concentrated Extract is well tolerated)

\*based on 2 week test period in a simple gel base (customers will need to perform their own stability assessment to conclude)



## PhytaPure™ PRO Resurrection Organic



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