



TOMATO NATIVE WATER

INCI: *SOLANUM LICOPERSICUM* (TOMATO) EXTRACT

Imagine an ingredient extracted directly from plant water without the use of any solvent.

→ Using hyperfrequency, Antofenol extracts the water from tomato to provide a new range of innovative ingredients in cosmetics.

COSMETICS CLAIMS BASED ON LITERATURE REVIEW

- **Pore Reduction and Oil Control:** as an astringent, it reduces and tightens pores, reducing excess oil production and skin redness.
- **Cleansing:** rids the skin of dust and dirt and helps to prevent infections.
- **Skin Tone improvement:** evens out and brightens skin tone.
- **Antioxidant Protection:** exposed to environmental factors such as radiation, pollution, and other harmful chemicals causes the body to form free radicals, which are eliminated by antioxidants, thus reducing the outward signs of aging.
- **Collagen Support and Skin Repair:** skin's repair process is hindered by free radicals that break down collagen. Antioxidants help to brighten skin, increase collagen synthesis, and improve skin health and youthfulness.
- **Use in sunscreen and skin care formulations**



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REGULATION

INCI	<i>Solanum Lycopersicum</i> (tomato) extract
Origin	EU, organic by-product
Preservation	Preservative free
Certification	Cosmos certification on demand
Natural index origin (ISO 16128)	100.0 %

TECHNICAL

Appearance	Limpid yellow liquid
Solubility	Water soluble
Recommended dosage	1.0 % - 10.0 %

APPLICATIONS

- Based on literature review: moisturizing and soothing effect, purifying and seoregulatory properties, brightening and evening effect

