

ENOT *prost*®

FOR MALE WELLNESS

Let prostate problems
fly away... with the
right ingredient

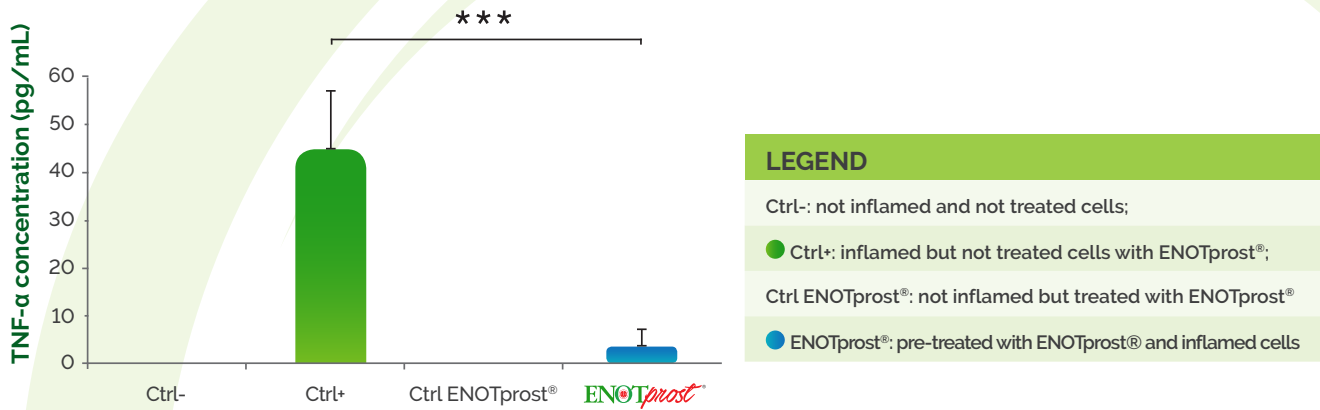


www.eposrl.com

ENOTprost® has proven strong antioxidant and anti-inflammatory activities

ENOTprost® HAS STRONG ANTI-INFLAMMATORY ACTIVITY

In vitro tests demonstrated that pre-treatment of prostatic cells with ENOTprost® followed by LPS-induced inflammation, **strongly reduces TNF- α production**. TNF- α is one of the most important pro-inflammatory cytokines.



ENOTprost® ENHANCES CELLULAR ANTIOXIDANT DEFENSE

In vitro test demonstrated that treatment of prostatic cells with ENOTprost® enhances cellular antioxidant defenses by **increasing the level of SOD1**. This enzyme is one of the most important endogenous antioxidant defense mechanisms.





ESTRATTI PIANTE OFFICINALI

Our Quality Your Safety

VISIT OUR WEBSITE
www.eposrl.com



THREE MAIN REASONS TO CHOOSE EPO EXTRACTS:



QUALITY

- Manufacturing process entirely made in Italy
- Full traceability from the field to the final packaging
- Production chain checked at every step
- Accurate quantification of bioactive compounds by sophisticated analytical methods
- Compliance with EU legislation on Food and Food Supplements



SAFETY

- Botanical species certified by DNA barcoding analysis
- No harmful solvent used in the manufacturing process



EFFICACY

- Pre-clinical studies proving the anti-inflammatory and antioxidant activities



ENOT^{pro} technical datasheet is available at www.eposrl.com

REFERENCES:

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2. Schepetkin IA et al. Therapeutic Potential of Polyphenols from *Epilobium Angustifolium* (Fireweed). *Phytother Res.* 30, 1287-1297, 2016
3. Vv.Aa. Anti-inflammatory and anti-oxidant activities of a new *E. angustifolium* dry extract - unpublished data
4. Paulis G. Inflammatory mechanisms and oxidative stress in prostatitis: the possible role of antioxidant therapy. *Res Rep Urol*, 10, 75-87, 2018