

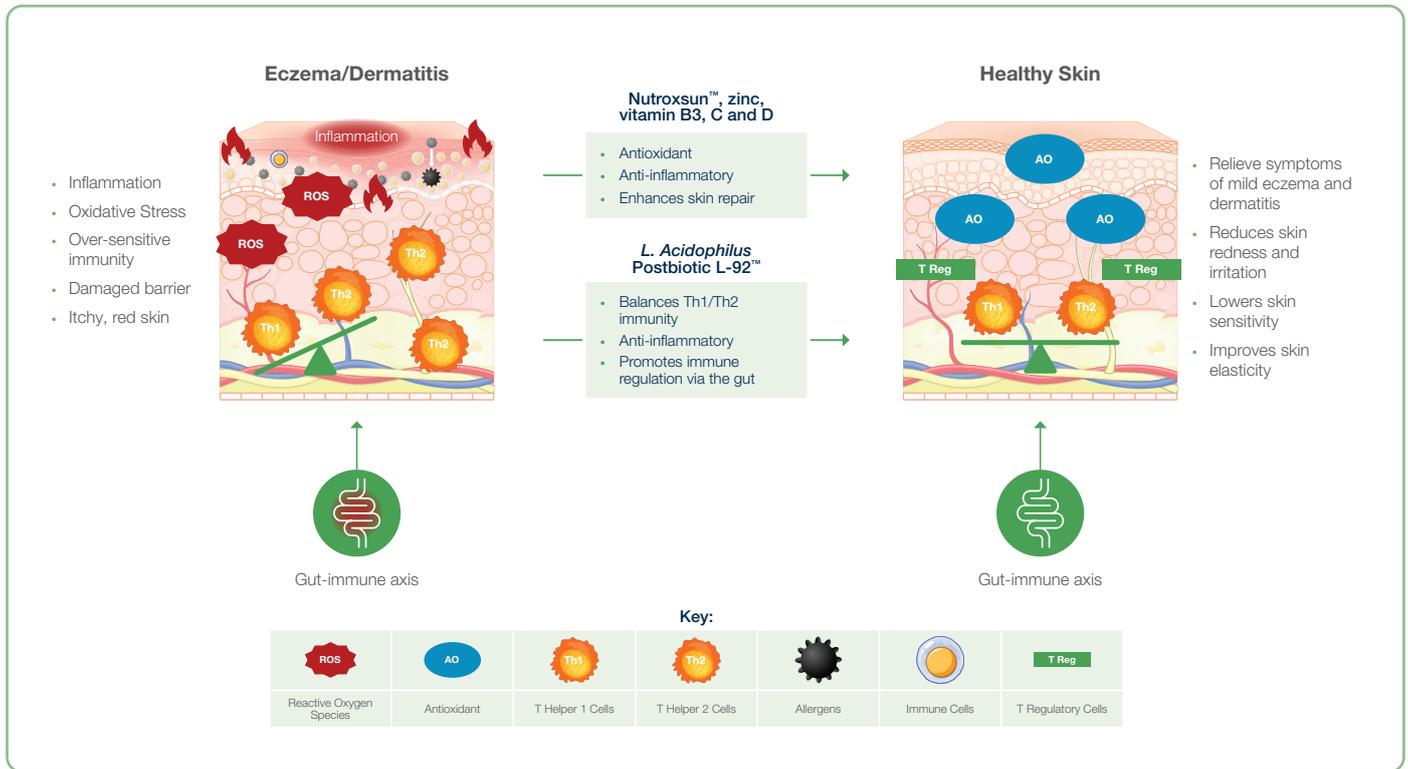
Promotes Skin Health From The Inside Out

The pathophysiology of sensitive skin and dermatitis is complex, involving genetic factors, compromised skin barrier function, and an imbalanced immune and inflammatory reaction to environmental influences.⁵ Increased reactive oxygen species (ROS) may contribute to barrier dysfunction and exacerbate skin inflammation. NutroxBio™ is a clinically proven combination of *Citrus X paradisi* (grapefruit) and Mediterranean rosemary that contains polyphenols and has an antioxidant-like effect on the skin, helping to combat ROS and environmental stressors.⁶

NutroxBio™ can reduce skin redness and diminish inflammation.⁷ In as little as 2 weeks, 100 mg/day of NutroxBio™ improved skin elasticity in skin exposed to a UV radiation model of inflammation.⁸ These results suggest that NutroxBio™ has a reparative effect on the skin, enhancing elasticity and reducing inflammation and redness.

Well Being For The Skin

With added nutrients including Vitamin C, Zinc, Vitamin E, Vitamin B3, and Vitamin D, UltraFlora Sensitive Skin Postbiotic supports skin health from the inside out, reducing sensitivity, skin redness, and soothing irritation.^{5,9,10,11}



Clinical Evidence	Postbiotic L-92™	NutroxBio™	Vitamins & Minerals
Soothe skin inflammation	✓	✓	
Relieve skin redness		✓	
Relieve mild eczema	✓		
Promote skin health & repair	✓	✓	✓
Support skin elasticity		✓	

L-92™ is a Trademark of Asahi Group Foods, Ltd.
 NutroxBio™ is a trademark of Monteloeider S,L & Nutrafur S.A
 Vitamin and mineral supplements should not replace a balanced diet.



*This information is intended for Healthcare Professionals only.

Always read the label and follow the directions for use.
 References available on request. anz_clinicalsupport@metagenics.com.

Disclaimer: In the interest of supporting Healthcare Practitioners, all safety information provided at the time of publishing is in accordance with Natural Medicine Database (NATMED PRO), renowned for its professional monographs which include a thorough assessment of safety, warnings, and adverse effects.
 For further information on specific interactions with medications, please contact Clinical Support on 1800 777 648, or via email, anz_clinicalsupport@metagenics.com

References

1. Salminen, S. *et al.* The International Scientific Association of Probiotics and Prebiotics (ISAPP) consensus statement on the definition and scope of postbiotics. *Nat Rev Gastroenterology Hepatology* **18**, 1–19 (2021).
2. Sasai, M. *et al.* Effect of oral intake of *Lactobacillus acidophilus* L-92 on systemic and intestinal parameters. *Jpn Pharmacol Ther.* Vol. 50:9 (2022)
3. Inoue, Y. *et al.* Effects of Oral Administration of *Lactobacillus acidophilus* L-92 on the Symptoms and Serum Cytokines of Atopic Dermatitis in Japanese Adults: A Double-Blind, Randomized, Clinical Trial. *Int Arch Allergy Imm* **165**, 247–254 (2015).
4. Yamamoto, K. *et al.* Efficacy of prolonged ingestion of *Lactobacillus acidophilus* L-92 in adult patients with atopic dermatitis. *J Dairy Sci* **99**, 5039–5046 (2016).
5. Simoni, E. D. *et al.* Role of antioxidants supplementation in the treatment of atopic dermatitis: a critical narrative review. *Front. Nutr.* **11**, 1393673 (2024).
6. Pérez-Sánchez, A. *et al.* Protective effects of citrus and rosemary extracts on UV-induced damage in skin cell model and human volunteers. *J. Photochem. Photobiol. B: Biol.* **136**, 12–18 (2014).
7. Nobile, V. *et al.* Antioxidant and reduced skin-ageing effects of a polyphenolenriched dietary supplement in response to air pollution: a randomized, double-blind, placebo-controlled study. *Food Nutr Res* **65**, (2021).
8. Nobile, V. *et al.* Skin photoprotective and antiageing effects of a combination of rosemary (*Rosmarinus officinalis*) and grapefruit (*Citrus paradisi*) polyphenols. *Food Nutr Res* **60**, 31871 (2016).
9. Doseděl, M. *et al.* Vitamin C—Sources, Physiological Role, Kinetics, Deficiency, Use, Toxicity, and Determination. *Nutrients* **13**, 615 (2021).
10. Podgórska, A., Kicman, A., Naliwajko, S., Waciewicz-Muczyńska, M. & Niczyporuk, M. Zinc, Copper, and Iron in Selected Skin Diseases. *Int. J. Mol. Sci.* **25**, 3823 (2024).
11. (NDA), E. P. on D. P. N. and A. Scientific Opinion on the substantiation of health claims related to niacin and energy-yielding metabolism (ID 43, 49, 54), function of the nervous system (ID 44, 53), maintenance of the skin and mucous membranes (ID 45, 48, 50, 52), maintenance of normal LDL-cholesterol, HDL cholesterol and triglyceride concentrations (ID 46), maintenance of bone (ID 50), maintenance of teeth (ID 50), maintenance of hair (ID 50, 2875) and maintenance of nails (ID 50, 2875) pursuant to Article 13(1) of Regulation (EC) No 1924/2006. *Efsa J* **7**, 1224 (2009).

*This information is intended for Healthcare Professionals only.

Always read the label and follow the directions for use.

References available on request. anz_clinicalsupport@metagenics.com.

Disclaimer: In the interest of supporting Healthcare Practitioners, all safety information provided at the time of publishing is in accordance with Natural Medicine Database (NATMED PRO), renowned for its professional monographs which include a thorough assessment of safety, warnings, and adverse effects.

For further information on specific interactions with medications, please contact Clinical Support on 1800 777 648, or via email, anz_clinicalsupport@metagenics.com