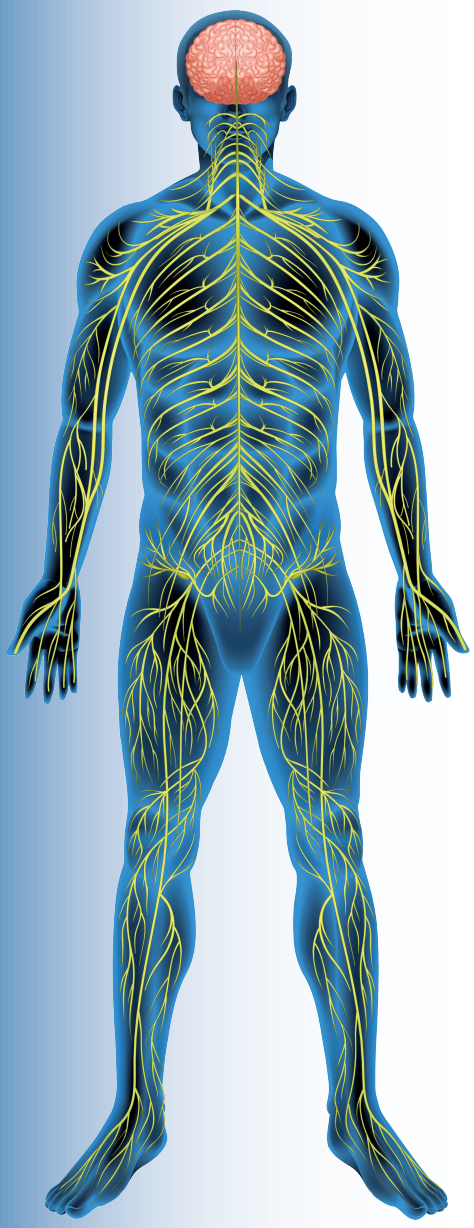
LUTEONERV®

AD ALTI DOSAGGI DI LUTEOLINA E CURCUMINA

OLTRE 2700 STUDI CLINICI INTERNAZIONALI



LUTEOLINA
$C_{15}H_{10}O_6$

Dosaggio giornaliero
2 cpr mg 105

CURCUMINA
$C_{21}H_{20}O_6$

Dosaggio giornaliero
2 cpr mg 1045

INGREDIENTI	Contenuto per 100 g	Per dose giornaliera (2 compresse)	% VNR
CURCUMA E.S. 95% DI CUI CURCUMINA	687,5 mg 653,25 mg	1100 mg 1045 mg	---
ESTRATTO DI GUSCIO DI ARACHIDI 98% IN LUTEOLINA	131,25 mg	105 mg	---

STERLING FARMACEUTICI - ITALY

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ATTIVITA' COMPROVATA DA COPIOSA LETTERATURA SCIENTIFICA DI LIVELLO INTERNAZIONALE:

1. The effect of curcumin (turmeric) on Alzheimer's desease: An overview - Shrikant Mishra, Kalpana Palanivelu - Department of Neurology, VA/USC 16111, Sepulveda, CA, USA - Annals of indian accademy of neurology.

2. Immunomodulatory Responses of Peripheral Blood Mononuclear Cells from Multiple Sclerosis Patiens Upon in Vitro Incubation with the Flavonoid Luteolin: Additive effects of IFN-Beta. Z. Sternberg, K. Chadna, A. Lieberman, A. Drake, D. Hojnacki, B. Weinstock-Guttman, F. Muschauer. J. Neuroinflammation. 2009 Oct 13;6:28.

3. Curcumin labels amyloid pathology in vivo, disrupts existing plaques, and partially restores distorted neurites in an Alzheimer mouse model - M. Garcia-Alloza, L.A. Borrelli, A. Rozkalne, B.T. Hyman and B.J. Bacskai - Department of Neurology-Alzheimer's Disease Research Laboratory, Massachussetts General Hospital, Charlestown, Massachusetts, USA.

4. Luteolin Sensitizes the Antiproliferative Effect of Intergeferon α/β by Activation of Janus Kinase/Signal Transducer and Activator of Transcription Pathway Signaling Through Protein Kinase A-Mediated Inhibition of Protein Tyrosine Phosphatase SHP-2 in Cancer Cells. Z. Tai, Y. Lin, Y. He, J. Huang, J. Guo, L. Yang, G. Zhang, F. Wang. Cell Signal.2014 Mar;26(3):619-28.

5. Curcumin Inhibits Formation of Amyloid beta Oligomers and Fibrils, Bind Plaques, and Reduces Amyloid in Vivo - F. Yang, G.P. Lim, A.N. Begum, O.J. Ybeda, M.R. Simmons, S.S. Ambegaokar, P. Chen, R. Kayed, C.G. Glabe, S.A. Frautschy, G.M. Cole - Department of Medicine, UCLA, Los Angeles, CA, USA.

6. Polyphenols: Multipotent Therapeutic Agents in Neurodegenerative Diseases. K.S. Bullar, H.P. Rupasinghe. Oxi Med Cell Longev. 2013;2013:891748.

7. The Curry Spice Curcumin Reduces Oxidative Damage and Amyloid Pathology in an Alzheimes Transgenic Mouse - G.P. Lim, T. Chu, F. Yang, W. Beech, S.A. Frautschy, G. M. Cole - Department of Medicine, UCLA, Los Angeles, CA, USA.

8. Molecular Mechanisms of Neuroprotection by Two Natural Antioxidant Polyphenols. M.R. Campos Esparza, M.V. Sanchez Gomez, C. Matute. Call Calcium. 2009;45:358-68.

9. Curcumin Structure-Function, Bioavailability and Afficacy in Models of Neuroinflammation and Alzheimer's - A. N. Begum, M.R. Jones, G.P. Lim, T. Morihara, P. Kim, D.D. Heath, C.L. Rock, M.A. Pruitt, F. Yang, B. Hudspeth, S. Hu, K.F. Faull, B. Teter, S.A. Frautschy, G.M. Cole - Department of Medicine, UCLA, Los Angeles, CA, USA.

10. In Vitro Analysis of Iron Chelating Activity of Flavonoide. P. Miadenka, K. Macakova, T. Filipsky, L. Zatloukalova, L. Jahodaf, P. Bovicelli, et. al. J. Inorg Biochem.2011;105:693-701.

11. Bioavailability of Curcumin: Problems and Promises - P. Anand, A. B. Kunnumakkara, R. A. Newman, B.B. Aggarwal - 2007 Cytokine Research Laboratory and Pharmaceutical Development Center, Department of Experimental Therapeutcs - University of Texas M.D. Anderson Cancer Center, Houston, Texas.

12. Curcumin has Bright Prospects for the Treatment of Multiple Scleroris. L. Xie, X.K. Li, S. Takahara. Int Immunopharmacol. 2011 Mar; 11(3):323-30.

13. Study of Curcumin Immunomodulatory Effects on Reactive Astrocyte Cell Function. M.H. Seyedzadeth, Z. Safari, A. Zare, J. Gholizadeth Navashenaq, S.A. Razavi, M.R. Khoramizadeh. Int Immunopharmacol. 2014 Mar;253:102-10.

14. Potential Therapeutic Effects of Curcumin, the Anti-Inflammatory Agent, Against Neurodegenerative, Cardiovascular, Pulmonary, Metabolic, Autoimmune and Neoplastic Diseases. B.B. Aggarwal, K.B. Harikumar. Int. J. Biochem Cell Biol. 2009 Jan;41(1):40-59.

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