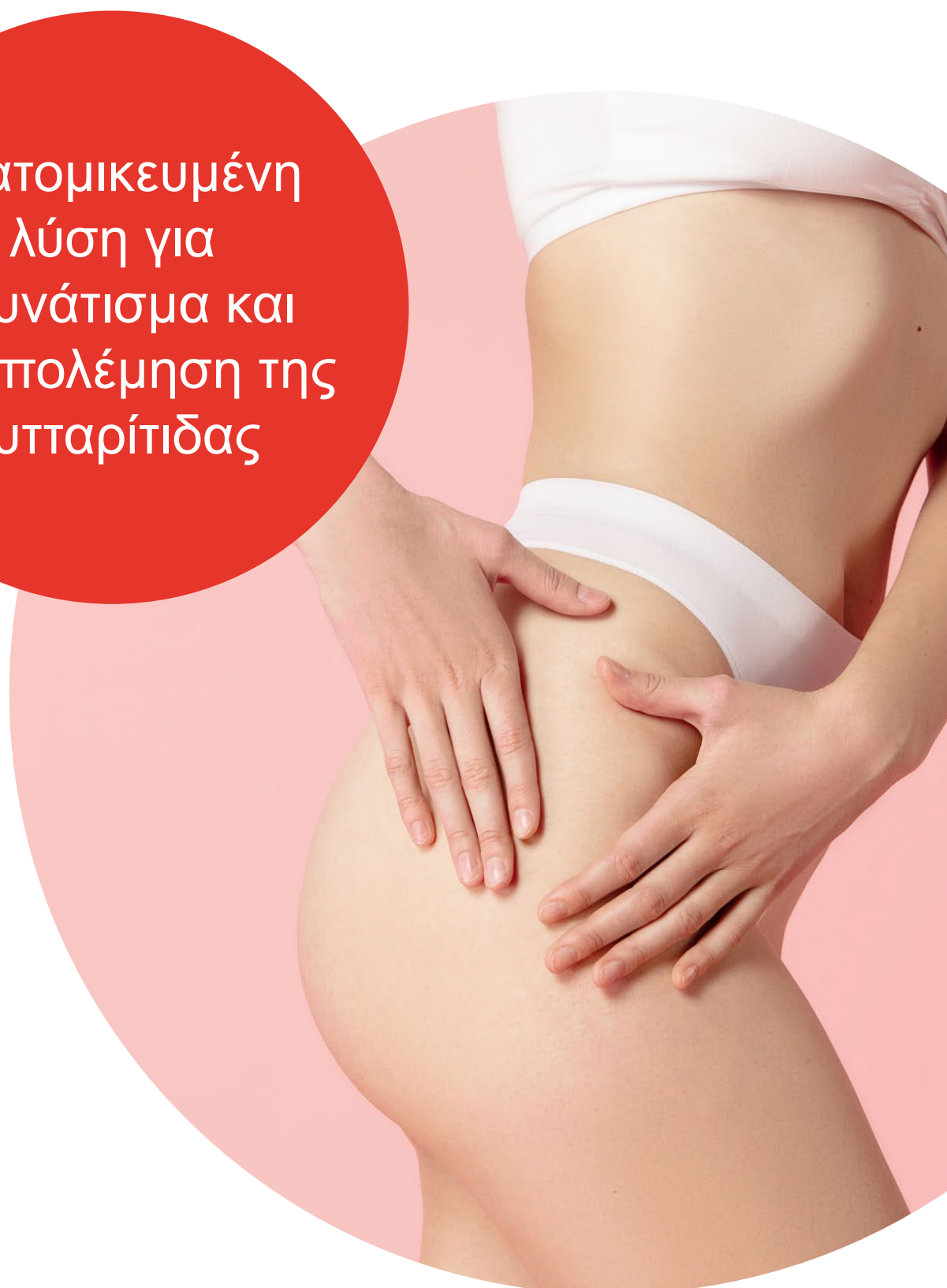


Εξατομικευμένη
λύση για
αδυνάτισμα και
καταπολέμηση της
κυτταρίτιδας



Νέο



Fagron Formulation Pack CRLP

Το Fagron Formulation Pack CRLP περιλαμβάνει τις φαρμακευτικές ουσίες Caffeine 3.5 g (5 τμχ.), Vitamin A 0.4 g (5 τμχ.), Levocarnitine tartrate 5 g (5 τμχ.), All-rac- α -tocopherol 15 ml (2 τμχ.) και Ginkgo biloba glycolic extract 25 ml (1 τμχ.), βάση γαληνικής παρασκευής Pentravan® 500 g (1 τμχ.), τελικό φαρμακευτικό περιέκτη (5 τμχ.) που διατίθεται σε ασθενή και οδηγίες παρασκευής.

Αποκτήστε το

- Hexsel, D., Orlandi, C., & Zechmeister do Prado, D. (2005). Botanical extracts used in the treatment of cellulite. *Dermatologic surgery*, 31, 866-873.
- Dupont, E., Journet, M., Oula, M. L., Gomez, J., Léveillé, C., Loing, E., & Bilodeau, D. (2014). An integral topical gel for cellulite reduction: results from a double-blind, randomized, placebo-controlled evaluation of efficacy. *Clinical, cosmetic and investigational dermatology*, 7, 73.
- Manela-Azulay, M., & Bagatin, E. (2009). Cosmeceuticals vitamins. *Clinics in dermatology*, 27(5), 469-474.
- Piérard-Franchimont, C., Piérard, G. E., Henry, F., Vroome, V., & Cauwenbergh, G. (2000). A randomized, placebo-controlled trial of topical retinol in the treatment of cellulite. *American journal of clinical dermatology*, 1(6), 369-374.
- Roure, R., Oddos, T., Rossi, A., Vial, F., & Bertin, C. (2011). Evaluation of the efficacy of a topical cosmetic slimming product combining tetrahydropropyl ethylenediamine, caffeine, carnitine, forskolin and retinol, in vitro, ex vivo and in vivo studies. *International journal of cosmetic science*, 33(6), 519-526.
- Kligman, A. M., Pagnoni, A., & Stoudemayer, T. (1999). Topical retinol improves cellulite. *Journal of Dermatological Treatment*, 10(2), 119-125.
- Piérard-Franchimont, C., Piérard, G. E., Henry, F., Vroome, V., & Cauwenbergh, G. (2000). A randomized, placebo-controlled trial of topical retinol in the treatment of cellulite. *American journal of clinical dermatology*, 1(6), 369-374.
- Byun, S. Y., Kwon, S. H., Heo, S. H., Shim, J. S., Du, M. H., & Na, J. I. (2015). Efficacy of slimming cream containing 3.5% water-soluble caffeine and xanthenes for the treatment of cellulite: clinical study and literature review. *Annals of dermatology*, 27(3), 243.
- Silva, N. H., Drumond, I., Almeida, I. F., Costa, P., Rosado, C. F., Neto, C. P., ... & Silvestre, A. J. (2014). Topical caffeine delivery using biocellulose membranes: a potential innovative system for cellulite treatment. *Cellulose*, 21(1), 665-674.
- Dupont, E., Journet, M., Oula, M. L., Gomez, J., Léveillé, C., Loing, E., & Bilodeau, D. (2014). An integral topical gel for cellulite reduction: results from a double-blind, randomized, placebo-controlled evaluation of efficacy. *Clinical, cosmetic and investigational dermatology*, 7, 73.
- Escalante, G., Bryan, P., & Rodriguez, J. (2019). Effects of a topical lotion containing aminophylline, caffeine, yohimbe, l-carnitine, and gotu kola on thigh circumference, skinfold thickness, and fat mass in sedentary females. *Journal of cosmetic dermatology*, 18(4), 1037-1043.
- Roure, R., Oddos, T., Rossi, A., Vial, F., & Bertin, C. (2011). Evaluation of the efficacy of a topical cosmetic slimming product combining tetrahydropropyl ethylenediamine, caffeine, carnitine, forskolin and retinol, in vitro, ex vivo and in vivo studies. *International journal of cosmetic science*, 33(6), 519-526.