

Lipotec Peptides to improve redness, such as rosacea

Literature References

1. Lee SE, Jeong SK, Lee SH. Protease and protease-activated receptor-2 signaling in the pathogenesis of atopic dermatitis. *Yonsei Med J.* 51(6): 808 – 822, 2010.
2. Paus R, Schmelz M, Bíró T et al. Frontiers in pruritus research: scratching the brain for more effective itch therapy. *J Clin Invest.* 116(5): 1174 – 1186, 2006.
3. Culp B, Scheinfeld N. Rosacea: a review. *Pharmacy and Therapeutics.* 34 (1): 38-45, 2009.
4. Bevins CL, Liu F-T. Rosacea: skin innate immunity gone awry? *Nat Med.* 13 (8): 904-906, 2007.
5. Yamasaki K, Nardo A, et al. Increased serine protease activity and cathelicidin promotes skin inflammation in rosacea. *Nat Med.* 13 (8): 975-80, 2007.