

OBAGI
MEDICAL

Obagi Professional-C® Serums

The Power of Vitamin C

91% of users reported skin appeared brighter and/or more hydrated¹



The Purest Form of Vitamin C, L-ascorbic acid:^{3-8,10-11}

- Calms
- Brightens
- Retains Moisture
- Stabilises Vitamin E
- Reduces the look of fine lines

Professional-C Serum 10%

Concentrated formula recommended for dry or sensitive skin²

Professional-C Serum 15%

High-performance serum developed for most skin types

Professional-C Serum 20%

Highest concentrated serum best suited for normal to oily skin



1. Obagi survey analysis, Vitamin C products, April 28, 2010. Obagi Cosmeceuticals LLC. Data on file. 2. Miller TE, Principal Investigator. Final report: 14-day cumulative irritation test. Protocol JR-6-24A [10%]; August 2 2005. OMP, Inc. Data on file. 3. Tsakovich S. Use of Topical Ascorbic Acid and its Effects on Photodamaged Skin Topography. Arch Otolaryngol Head Neck Surg. 1999; 125(10): 1091-1098. 4. Farris PK. Topical vitamin C: a useful agent for treating photoaging and other dermatologic conditions. Dermatol Surg. 2005;31(7, pt 2):814-818. 5. Alster JS, West TB. Effect of topical vitamin C on postoperative CO2 laser resurfacing erythema. 6. Basketter DA, et al. Influence of vitamin C on the elicitation of allergic contact dermatitis to p-phenylenediamine. Contact Dermatitis. 2016 Jun;74(6):3168-72. 7. Cosmeceuticals PF, et al. The role of the antioxidant ascorbic acid in the elicitation of contact allergic reactions to p-phenylenediamine. Contact Dermatitis. 2016 May;74(5):267-72. 8. Kameyama K, Sakai C, Kondoh S, et al. Inhibitory effect of magnesium L-ascorbyl-2-phosphate (VC-PMG) on melanogenesis in vitro and in vivo. J Am Acad Dermatol. 1996;34(1):29-33. 10. Campos PM, Goncalves GM, Gaspar LR. In vitro antioxidant activity and in vivo efficacy of topical formulations containing vitamin C and its derivatives studied by non-invasive methods. Skin Res Technol. 2008;14(3):376-380. 11. Burgess C. Topical vitamins. J Drugs Dermatol. 2008;7(7)(suppl):s2-s5.