MICRODERMABRASION POLISH + MASK



30% L-ascorbic acid more than any other

product in the industry

This multi-tasking polish + mask exfoliates and primes skin for absorption of Vitamin C[†], delivering instant and lasting results with continued use.*

Reveal dramatically brighter, smoother, more youthful-looking skin.

Professional-C[™] Microdermabrasion Polish + Mask

- Powerful new formula contains an unparalleled level of L-ascorbic acid
- Unique dual-action technology enhances Vitamin C bioavailability by exfoliating skin before the mask treatment, optimizing absorption and maximizing results
- Leaves skin feeling softer and smoother for days after use
- Unique anhydrous formula helps promote product stability
- Transforms skin from dull to smooth and radiant
- Immediately reveals luminous skin
- Invigorating citrus aroma





EXFOLIATE

Warm in hands then scrub a thin, even layer onto clean, damp skin. Exfoliation prepares skin for optimum absorption.



ABSORB Sit back and relax for

10-15 minutes while Vitamin C is infused into the skin.





After just one application, testing shows reduced signs of aging such as dull complexion, fine lines, and wrinkles.*

After a single use*

- 88% of participants experienced a more luminous glow
- 84% of participants reported improved feel of skin's texture
- 80% of participants reported dramatically smoother, brighter, more youthful-looking skin



98% of users reported more youthfullooking skin^{*}

After 3 weeks of use*

- 96% of participants experienced smoother and brighter-looking skin
- **91%** of participants experienced restoration of radiant, glowing skin
- 91% of participants experienced more radiant, glowing skin
- 87% of participants reported softening appearance of fine lines and wrinkles

Transformational Power Products to Boost Your Skin Care Regimen

Combine with other products in the Obagi Professional-C[™] portfolio for powerful, daily antioxidant defense.



[†] L-ascorbic acid absorption study. Data on file at Obagi Cosmeceuticals LLC.

*Results based on an in-use test. Data on file at Obagi Cosmeceuticals LLC.