

ALLERGAN FACIAL AESTHETICS PORTFOLIO OF PRODUCTS

With more than 55 years of experience providing high-quality, science-based products, Allergan, Inc. is the only company with a global facial aesthetics franchise offering the most comprehensive array of innovative products, including: BOTOX[®] Cosmetic; the JUVÉDERM[™] injectable gel family of products and other hyaluronic acid dermal fillers; the only collagen-based dermal fillers (COSMODERM[®] and COSMOPLAST[®] collagen fillers) approved for the treatment of fine lines and lip definition, which require no prior allergy testing; and physician-dispensed products such as PREVAGE[®] MD anti-aging treatment, which contains idebenone, the most powerful antioxidant available in a skin care product today, and VIVITÉ[®] the only luxury physician-dispensed skin care regimen that works through *GLX Technology*[™] to renew skin and enhance the skin's natural production of hyaluronic acid, stimulating epidermal growth factor and collagen.

Highlights of the product line include:

BOTOX[®] Cosmetic (Botulinum Toxin Type A)

BOTOX[®] Cosmetic treatment is a minimally invasive, simple procedure for the temporary improvement in the appearance of moderate to severe glabellar lines (the vertical “frown lines” between the eyebrows that look like an ‘11’) in adult women and men ages 18 to 65. BOTOX[®] Cosmetic relaxes the dominant facial muscles that cause frown lines to form by blocking nerve impulses that trigger wrinkle-causing muscle contractions, creating a smoothed and improved appearance between the brows. BOTOX[®] Cosmetic has been the number one physician-administered non-surgical cosmetic procedure in the U.S. since its U.S. Food and Drug Administration (FDA) approval in 2002, according to the American Society for Aesthetic Plastic Surgery.

JUVÉDERM[™] Dermal Filler Family of Products

JUVÉDERM[™] Ultra and JUVÉDERM[™] Ultra Plus, approved by the FDA in June 2006, are the ‘next generation’ of hyaluronic acid (HA) dermal fillers and are the only hyaluronic acid dermal fillers approved to last up to one year, providing a smooth, long-lasting correction of moderate to severe facial wrinkles and folds. JUVÉDERM[™] contains a high concentration of non-animal, cross-linked hyaluronic acid, and were the first hyaluronic acid dermal fillers to demonstrate safety and effectiveness in patients of color. JUVÉDERM[™] is developed using the proprietary HYLACROSS[™] technology, a technologically advanced manufacturing process that results in a malleable, smooth gel that flows easily into the skin and creates a smooth, natural look and feel. All other HA fillers currently on the market have a granular consistency gel. These granules can be seen under 2.4X magnification as opposed to the smooth consistency gel of the JUVÉDERM[™] family of products.

The FDA approved the following formulations of JUVÉDERM[™], providing physicians with the flexibility to tailor each treatment to the particular needs of the patient. Product formulations include: JUVÉDERM[™] Ultra, a highly cross-linked formulation for more versatility in contouring and volumizing of facial wrinkles and folds and JUVÉDERM[™] Ultra Plus, a more highly cross-linked robust formulation for volumizing and correction of deeper folds and wrinkles.

COSMODERM® AND COSMOPLAST®

COSMODERM® and COSMOPLAST® collagen dermal fillers are the only ones approved for the treatment of fine lines and lip border. The products are made of highly-purified human collagen, a natural protein that supports the skin and helps replenish collagen lost with time, exposure to sunlight and other factors. COSMODERM® and COSMOPLAST® are the first FDA-approved collagen-based dermal fillers that don't require a pre-treatment skin test and only products formulated with lidocaine for patient comfort, delivering immediate results with no down-time.

PREVAGE® MD

PREVAGE® MD is an innovative anti-aging treatment representing the next generation of topical antioxidants. PREVAGE® MD contains the highest concentration (one percent) of idebenone, the most potent antioxidant currently available in a skin care product, to help correct the appearance of fine lines and wrinkles and protect against environmental factors including sun damage, air pollution and cigarette smoke. PREVAGE® MD anti-aging treatment is available exclusively through dermatologists' and plastic surgeons' offices without a prescription.

M.D. FORTÉ®

M.D. FORTÉ® is a comprehensive, personalized glycolic acid skin care system dispensed by dermatologists and plastic surgeons. The M.D. FORTÉ® system offers a regimen to cleanse, renew, hydrate and protect skin. M.D. FORTÉ® products provide effective glycolic acid concentrations help to improve the look and feel of skin.

VIVITE®

VIVITE® is an advanced skin care line that revitalizes and shields skin to reduce the signs of aging. VIVITE® is a scientific advancement in skin care and the only skin care line to include proprietary *GLX Technology™*, which creates a highly specialized blend of hydrating glycolic acid and powerful, natural antioxidants.

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For additional information please refer to:

BOTOX® Cosmetic: www.botoxcosmetic.com

JUVÉDERM™: www.Juvederm.com

COSMODERM® AND COSMOPLAST®:
www.allerganandinamed.com/products/facial/us/patient/cosmoderm/risk.html

PREVAGE® MD: www.prevagemd.com

M.D. FORTÉ®: www.mdforte.com

VIVITE®: www.vivite.com

BOTOX® Cosmetic Important Safety Information

Serious heart problems and serious allergic reactions have been reported rarely in BOTOX® Cosmetic treatment. If you think you're having an allergic reaction or other unusual symptoms, such as difficulty swallowing, speaking or breathing, call your doctor immediately.

The most common side effects following injection include temporary eyelid droop and nausea. Localized pain, infection, inflammation, tenderness, swelling, redness, and/or bleeding/bruising may be associated with the injection. Patients with certain neuromuscular disorders such as ALS, myasthenia gravis, or Lambert-Eaton syndrome may be at increased risk of serious side effects. BOTOX[®] Cosmetic is administered by physicians and is available only by prescription.

COSMODERM[®]/COSMOPLAST[®] Important Safety Information

COSMODERM[®] and COSMOPLAST[®] dermal fillers are approved for the correction of facial wrinkles, acne scars, and other soft tissue contour deficiencies, as well as for the restoration of the lip border. The collagen in COSMODERM[®] and COSMOPLAST[®] dermal fillers is made of highly purified human-based collagen. Based on a clinical study conducted, no pre-treatment skin test is required. Temporary puffiness around the treatment site should be expected, especially with COSMODERM[®] dermal filler implant. You may also notice temporary blushing, slight bruising, and tenderness around the site with the use of either COSMODERM[®] or COSMOPLAST[®] dermal filler. This should resolve in a few days. Any redness and/or visible swelling that persists for more than a few days should be brought to the attention of your physician.

Strenuous exercise, excessive sun or heat exposure, and alcoholic beverages should be minimized until any initial swelling and redness has resolved. Exposure to any of these elements may cause temporary redness, swelling, and/or itching at injection sites. COSMODERM[®] and COSMOPLAST[®] dermal fillers must not be used in people with a history of serious allergic (anaphylactic) reactions or a known allergy to lidocaine (a local anesthetic). An increased frequency of the potential to develop an allergic response to various collagens has been found in people with systemic connective tissue diseases, such as rheumatoid arthritis, juvenile rheumatoid arthritis, and progressive systemic sclerosis (scleroderma). The frequency and severity of such reactions with human collagen injections has not been determined. Local necrosis (tissue damage) is a rare event, which has been observed following bovine collagen implantation. Most necrosis reported through post-marketing surveillance of bovine dermal collagen have occurred after injection into the glabellar region of the face (between the eyebrows). COSMODERM[®] and COSMOPLAST[®] dermal fillers must not be injected into blood vessels; doing so may result in blockage of blood flow and loss of circulation in nearby areas.

Some physicians have reported the occurrence of connective tissue diseases such as rheumatoid arthritis, systemic lupus erythematosus (PM), and dermatomyositis (DM) after bovine collagen injections in people with no previous history of these disorders. A connection between bovine collagen and the onset of PM/DM, or the other connective tissue diseases listed, has not been established. The frequency and degree of such reactions after human collagen injections have not been determined.

Based on experience with bovine collagen implants, use of COSMODERM[®] 1 dermal filler should be limited to 30 mL over a 1-year period. Use of COSMODERM[®] 2 dermal filler should be limited to 15 mL over a 1-year period. Likewise, the use of COSMOPLAST[®] dermal filler should also be limited to 30 mL over a 1-year period. The combination of COSMODERM[®] 1 dermal filler and COSMODERM[®] 2 dermal filler, or of COSMODERM[®] dermal filler in conjunction with COSMOPLAST[®] dermal filler, should be limited to 30 mL over a 1-year period. Safety of injecting greater amounts on an annual basis has not been established.

The safety of COSMODERM[®] and COSMOPLAST[®] dermal fillers use in people with a known allergy to bovine collagen has not been studied. Injectable collagen should be used with caution in people who have asthma, hay fever, eczema, or have a history of multiple allergies. As with all procedures involving an injection, COSMODERM[®] and COSMOPLAST[®] dermal fillers implantation carries a risk of infection. Active inflammatory skin conditions (eg. cysts, pimples, rashes, or hives), or in areas where infection is present, require that treatment is postponed until the skin condition is under control. The safety of treatment during pregnancy or in infants and children has not been studied. COSMODERM[®] and COSMOPLAST[®] dermal fillers should be used with caution if you are taking medication that affects your immune system. If you are using substances that reduce blood clotting, such as aspirin or ibuprofen, you may, as with any injection, experience increased bruising or bleeding at injection sites. The safety and

effectiveness of COSMODERM[®] and COSMOPLAST[®] dermal fillers implantation for use in lip augmentation has not been established.

JUVÉDERM™ Important Safety Information

In the United States, JUVÉDERM™ injectable gel is indicated for injection into the mid-to-deep dermis for correction of moderate to severe facial wrinkles and folds (such as nasolabial folds) and is generally well tolerated. The most commonly reported side effects are temporary injection-site redness, swelling, pain/tenderness, firmness, lumps/bumps, and bruising. Exposure of the treated area to excessive sun and extreme cold weather should be minimized until any initial swelling and redness have resolved. If laser treatment, chemical peel, or any other procedure based on active dermal response is considered after treatment with JUVÉDERM™ injectable gel, there is a possible risk of an inflammatory reaction at the treatment site.

Patients who are using substances that can prolong bleeding, such as aspirin or ibuprofen, as with any injection, may experience increased bruising or bleeding at injection site. You should inform your physician before treatment if you are using these types of substances. As with all skin-injection procedures, there is a risk of infection. JUVÉDERM™ injectable gel should be used with caution in patients on immunosuppressive therapy, or therapy used to decrease the body's immune response, as there may be an increased risk of infection. The safety of JUVÉDERM™ injectable gel in patients with a history of excessive scarring (eg, hypertrophic scarring and keloid formations) and pigmentation disorders has not been studied.

JUVÉDERM™ injectable gel should not be used in patients who have severe allergies marked by a history of anaphylaxis or history or presence of multiple severe allergies. JUVÉDERM™ injectable gel should not be used in patients with a history of allergies to Gram-positive bacterial proteins. The safety of JUVÉDERM™ injectable gel for use during pregnancy, in breastfeeding females, or in patients under 18 years has not been established. The safety and effectiveness of JUVÉDERM™ injectable gel for the treatment of areas other than facial wrinkles and folds (such as lips) have not been established in controlled clinical studies. For full risk information, please visit www.juvederm.com or call the Allergan Product Support line at 1-877-345-5372.

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