LameplastGroup

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TECHNOLOGY FOR SINGLE-DOSE UNITS





THE SINGLE-DOSE CONTAINER, A MARKETING CHOICE

MAIN FEATURES OF SINGLE-DOSE UNITS (SDUs)

A practical and hygienic container that allows the elimination of preservatives in the formulation ensuring quantitative precision of the doses. An advanced pack perfect for medicinal products as well as cosmetics, however suitable for a number of finishing products and applications in liquids, gel or cream form

Ergonomically shaped, it is easy to open, apply and reclose

Its refined molding ensures maximum precision of the doses and minimizes waste of product

A perfectly smooth orifice with no plastic flashes or sharp edges allows a safe dispensing of the product in the proximity of delicate areas, such as the eyes or the mucous membranes

Lameplast 5-vial strips are available in different shapes and capacities, sized from 0.3 ml to 10 ml. They are molded using various blends of PE and PP in compliance - when requested - with the international standards for the ophthalmic-parenteral sector (European Pharmacopoeia 3.1.4 and USP cl.6)

Product's variable data are ink-jet printed on each vial while the personalization may include text embossing and labeling of the ampoules. For cosmetics, dedicated colors and decoration of the ampoule by pad-printing

Lameplast 5-vial strips are available in two main version, recloseable or not. SPECIAL OPHTALMIC CLOSING SYSTEM: Lameplast cap design prevents any product contamination during 12-24 hours and it allows for the day multiple dispensing in total security

Clean environment molding according to international standards Class ISO 7 – ISO 8

Suitable for sterilization with Gamma or Beta Rays and ETO

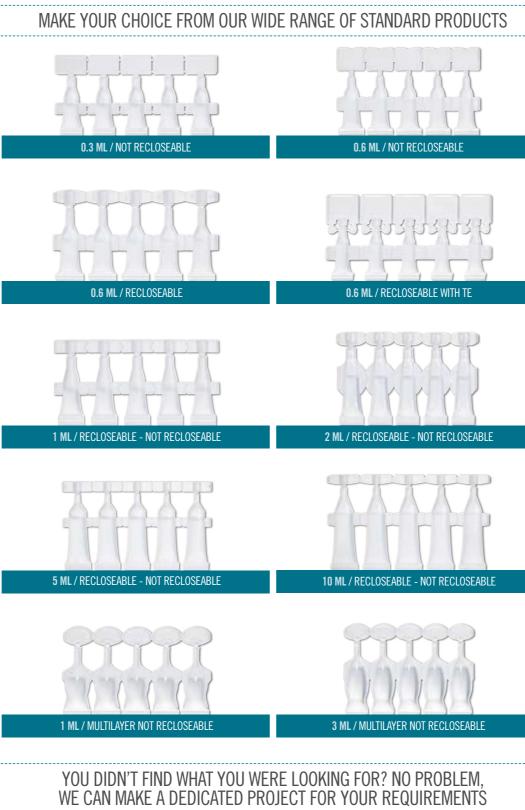
We cherish projects for tailor-made and customized type of ampoules

COME AND DISCOVER LAMEPLAST SINGLE-DOSE UNITS (SDUs)

A unique type of container consisting of 5 small vials molded as to make a "strip". It is a format that is nowadays appreciated by many pharmaceutical and cosmetic companies for a wide range of products. Single-dose packaging is an excellent marketing idea for launching of new products or extending a line for wellestablished specialties.

MAXIMUM PURITY: SINGLE-DOSE UNITS VS. ORDINARY BOTTLES

Products packed in ordinary bottles have to be treated with preservatives. Air in-flowing by repeated opening and closing of the bottle fosters microbiological contamination. Single-dose containers reduce or eliminate preservatives: the vial is opened only when needed, thus ensuring maximum purity and minimum waste of product.



Some of the products are designed according to the customer's specific needs





2.5 ML / RECLOSEABLE WITH MEMBRANE AND PERFORATION PIN



SIMPLY THE BEST THE WINNING CHOICE FOR OPHTHALMIC PRODUCTS



Innovative closing system with special feature - the cap design includes a sealing pin inserted in the orifice of the ampoule. Thanks to this exclusive system the pin is protected from any contact with external agents thus preventing all environment accidental contamination

Security seal - A tamper-evident ring is integral molded with the cap and stays sealed to the vial neck after opening

Quality - Lameplast 5x0.6ml strips are molded in plastic materials complying with the international standards for the ophthalmic-parenteral sector (European Pharmacopoeia 3.1.4 and USP cl.6)

Personalization - Alongside ink-jet printing of variable date, text and logo may be embossed on one or both sides of the ampoule, while standard or dedicated colors of the body and cap are available for magnifying the product's brand identity

Exclusivity - Lameplast ® patent design

Prestige - The only single-dose container for ophthalmic use scoring packing prize recognition for innovative technology : Italian Packaging Oscar, Eurostar and Worldstar for Packaging

