Histoacryl® Octyl

Topical skin adhesive

High Viscosity, 2-Octyl Cyanoacrylate

1.0 g (~1.0 ml)

(EN) TOPICAL SKIN ADHESIVE, High Viscosity, 2-Octyl Cyanoacrylate

(ES) ADHESIVO CUTÁNEO DE USO TÓPICO, 2-octil cianoacrilato de gran viscosidad

(PT) ADESIVO DE PELE TÓPICO, 2-Octil Cianoacrilato, Alta Viscosidade

(FR) TOPICCHER HAUTKLEBER, Hohe Viskosität, 2-Octyl-Cyanoacrylat

(IT) ADHESIVO CUTANEO TOPICALE, Elevata viscosità, 2-octil cianoacrilato

(PL) TOPICHE WIDEITLIM, Hoge viscositeit, 2-octyl cyanoacrylaat

(DK) LOKALT HUDLIM, Høj viskositet, 2-okt-yl-cyanoakrylat

(NO) KOSTEMIDDEL FOR HUDOVERFLATEN, Høy viskositet, 2-octyl syrlim

(SE) ANTEL HUD LIM, Hög viskositet, 2-octyl cyanoakrylat

(FI) KELI DO SKÓRY DO STOSOWANIA MIEZOWOWOD, O duże lepkości, cyjanoakrylan 2-okt-yl

(TR) TOPIKAL CILT YAPIŞTIRICISI, Yüksek Viskoziteli 2-Octil Siyanoakrilat

(RU) ИСКУССТВЕННАЯ КОЖА ДЛЯ МЕСТНОГО ПРИМЕНЕНИЯ, Высокопрочная модификация, 2-октилцианоакрилат

(KR) 국소 피부 접착제, 고점도, 2-옥틸 시아노아크릴레이트

(CN) 外用皮肤粘合剂, 高粘度, 2-氰基丙烯酸辛酯

(JP) 外科皮膚接着剤, 高粘度, 2-オクチルシアノアクリリ

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EN

Histoacryl® Octyl TOPICAL SKIN ADHESIVE High Viscosity, 2-Octyl Cyanoacrylate

READ CAREFULLY THIS PRODUCT INSERT THE FOLLOWING INFORMATION THOROUGHLY

DESCRIPTION

Histoacryl® Octyl is a sterile, high viscosity liquid topical skin adhesive consisting of monomeric 2-octyl cyanoacrylate formulation and the tocopherol B-6-C-Vitamin INF. It is provided in a 1.0 g single use aluminum laminate foil sachet and sterilized by a dry heat process (Ref. 1 and Ref. 2). Upon contact with the moisture of the skin, the monomer undergoes a fast polymerization and forms a flexible, transparent film. The tissue adhesive is applied to skin, liquid to semi-liquid in consistency and polymerizes within minutes. The increased viscosity in Histoacryl® Octyl is intended to reduce the risk of unintended flow of the adhesive into the wound. The application due to migration of the liquid adhesive from the wound edges.

INDICATIONS

Histoacryl® Octyl is intended for topical application only to hold closed and approximate skin edges of non-infected, minimally-to-moderately bleeding incisions from minimally invasive surgical procedures, and through-by-closed, trauma-induced lacerations. Histoacryl® Octyl may be used as a primary or secondary wound closure. Histoacryl® Octyl is a skin sealant barrier against fluid (Histoacryl® Octyl acts as a barrier to microbial penetration as long as the adhesive film remains intact. Histoacryl® Octyl is not intended for bacteriostatic or bactericidal topical properties. Histoacryl® Octyl should be applied by trained medical or nursing staff.

CONTRAINDICATIONS

Histoacryl® Octyl is not to be applied to any internal organs, or near mucous membranes. Histoacryl® Octyl is contraindicated for use on deep-seated tissue, deep-gashed, bite, contaminated tissue or dirty or as skin which may be regularly exposed to body fluids.

• Histoacryl® Octyl is not to be applied to wounds of decubitus ulcerations, or to wounds with impaired healing.

• Histoacryl® Octyl is not to be used on any wound with evidence of active microbial or fungal infections, or gangrene.

• Histoacryl® Octyl is not to be used on patients with prosthetic epicardial implants, uninstrumented dialysis or other shunts or implants, or on patients with a history of keloid formation.

• Histoacryl® Octyl is not to be used on patients with a known hypersensitivity to cyanoacrylate, formaldehyde or tocopherol derivatives.

WARNINGS

• Histoacryl® Octyl is a fast setting adhesive capable of adhering to most body tissues and many other materials, such as latex gloves and stainless steel. Inadvertent contact with any body tissue, and any surfaces or equipment that are not disposable or that cannot be easily cleaned with a solvent such as acetone should be avoided.

• Representative of Histoacryl® Octyl may be accentuated by water or fluids exercising alcohol. Histoacryl® Octyl should not be applied to wet wounds.

• Histoacryl® Octyl should not be applied to the eye. If contact with the eye occurs, flush the eye copiously with saline or water. If minimal adhesive remains, do not attempt to remove it. Immediately seek medical attention. Do not attempt to remove the adhesive.

• When closing facial wounds near the eye with Histoacryl® Octyl, position the patient's head so that the eyes are not in the direct line of the flow of the adhesive. Shield and protection of the eyes. Proprietary adjustment of protective parts around the eye, to act as a mechanical barrier or dam, can be effective in preventing inadvertent flow of adhesive into the eye. Histoacryl® Octyl will adhere to skin and mucosal with particular ease. Therefore, avoid using precious pillow on any skin surface, or mucosal surface, or any other surface.

• Histoacryl® Octyl should be used below the skin layers. Histoacryl® Octyl is not intended to be used beyond and can stick a foreign body inside.

• Histoacryl® Octyl should be used only on clean, dry, non-hairy skin areas. Excessive skin moisture, or wet, or hairy skin areas, or other tissue surfaces should be immobilized during the skin healing period or unless skin tension has been reduced to equilibrium and approximated. Histoacryl® Octyl should be used only on adhesive wound closure adapt prior to application of Histoacryl® Octyl.

• Histoacryl® Octyl should be used only on well-approximated skin edges. Avoid any gaps of surfaces, such as erythema, oedema, separate, gape and pain. Should be evaluated and treated according to standard practice for infection.

• Histoacryl® Octyl should be used only on clean and dry skin. Histoacryl® Octyl should be used only on well-approximated skin edges.

• Histoacryl® Octyl should only be used after wounds have been cleaned, debrided and adhesively approximated. Histoacryl® Octyl should be used only on well-approximated skin edges. Histoacryl® Octyl should be used only on well-approximated skin edges.

• Analgesic use of the drugs in different patients increases the possibility of transfer of infectious agents.

Therapeutic pressure of the application by applicat wound edges or surrounding skin can force the wound edges apart and allow adhesive into the wound. Adhesive flow into the wound can cause pain, tissue damage, and tissue necrosis and scarring. Therefore, Histoacryl® Octyl should be applied with a very light handpiece mortar of the applicator tip: one only approximated wound edges.

• Histoacryl® Octyl should be used only on well-approximated skin edges. Avoid any gaps of surfaces, such as erythema, oedema, separate, gape and pain. Should be evaluated and treated according to standard practice for infection.

• Histoacryl® Octyl should be used only on well-approximated skin edges

TR

Hissavon®Ortez TORNA CLT MYKOTROFİ (Yüksek Yükselmiş 2-Ekstrü Yüzeyler)

AÇ CHEMICAL cosmetics Ölçek_Aşağıdaki aksiyonlar cilt bakımı ve bakım ürünü

Hisavon® Ortez, yüksek yükselmiş yüzeyler, ve mantar ve bakteri gibi mikroorganizmalarla ilişkilidir. Hisavon® Ortez, mikrobiyal kolonizasyonu azaltmak ve yüksek yüzeyler üzerindeki enfeksiyonlar ve mantar enfeksiyonlarının ortaya çıkmasını ve yayılmasını sınırlamaya yardımcı olur.

Hisavon® Ortez'in ana bileşenleri, bakteriler ve mantarlar gibi mikroorganizmalarda hücre duvarlarını ve hücre zarlarını bozan, hücre bütünlüğünü ve hücre fonksiyonlarını bozan ve mikroorganizmaların çoğalmasını ve yayılmasını engelleyen ve onlarca yıldır kullanılan ve etkinliği kanıtlanmıştır.

Hisavon® Ortez, yüksek yüzeylerin temizlenmesi ve dezenfekte edilmesinden sonra, yüksek yüzeylerde ve mantarlarda uzun ömürlü bir koruyucu film oluşturarak, yüksek yüzeylerin temizlenmesinden sonra bile