

1.3 Gebruiksaanwijzing

Productbeschrijving

Atsuarum Silicone is een witte en duurzame Wundontschietings behoudend aan polyethylenelethylenglykol (PET) is het Tagermateriaal, das bedektigt met Silikonen (polyethylen glycol polyethylenelethylenglykol) beschikt. Dit Gas Produkt wird mit Ethylendioxid sterilisiert.

Zaamsenmetting

Wundontschietings behoudend, bestehend aus einer polyethylenelethylenglykol (PET)-Netz als Tagermateriaal, das bedektigt mit Silikonen (basierend auf Polyethylenelethylenglykol) beschikt.

Zweckbestimmung

Atsuarum Silicone ist eine Wundontschietungs behoudend der Einmalgebrauch zur Behandlung von oberflächlichen offenen und chronischen, leicht bis mittelschwerit exsudierenden Wunden, die ausschließlich durch professionelle Anwendung angewendet werden darf. Atsuarum Silicone kann als Primärverband in Verbindung mit einem saugenden Sekundärwundverband oder mit einem Wundunterschietingsgeräat angewandt werden. Atsuarum Silicone dient als Schutz vor dem Verkleben des Sekundärwundverbandes mit dem Verband. Die Wundontschietungs behoudend ist dabei für Exsudat durchlässig.

Die Weikeren kann Atsuarum Silicone als Schutzschicht auf nicht exsudierenden Wunden und auf Stellen mit Sekundärwundverband angewandt werden.

Anwendung und Wirkungsweise

Atsuarum Silicone ist eine dünne, weiche und adaperfähige Wundontschietungs behoudend. Sie ermöglicht guten Kontakt zum Wundgrund und ist durchlässig für Exsudat. Atsuarum Silicone kann verschiedenen Wundformen, -formen und -stadien durch Zuschneiden mit einer sterilen Schere angepasst werden. Die Silikonseite sollte saftig und sicher auf dem Wund, nicht aber auf freuten Oberflächen, Kontakt -wird sich einem Verkleben mit der Wunde entgegen; der Verband lässt sich dementsprechend schmerzarm entfernen. In Kombination mit einem Sekundärwundverband oder einem Wundunterschietungsgeräat ist ein Verwundschutz durch die Wundontschietungs behoudend atsuarum und schmerzarm. Atsuarum Silicone ist nicht saugfähig. Durch offene Heilstruktur kann Wundexsudat in einen saugenden Sekundärwundverband aufgenommen werden. Bitte beachten Sie, dass die Menge des Exsudats die Hautturgor des Verbandwechsels und die Bedeckung des Mazerationsrisikos beeinflussen kann. Bitte wenden Sie die Hinweise zum Wechsel des Sekundärverbands.

Unterdruck-Wundtherapie

In Kombination mit dem Vano Unterdruck-Wundtherapieystem wird Exsudat durch die Wundontschietungs behoudend in den offengelegten Unterdruckkammerband (Atsuarum) gesaugt. Bitte beachten Sie, dass die Gebrauchsanweisung für den Wechsel des Unterdruckkammerbandes Wundausweisung für.

Anwendungshinweise

- Reinigen Sie die Wunde entsprechend den Anweisungen des Arztes gründlich vor der Anwendung des Verbands und vor jedem Verbandwechsel.
- Reinigen Sie die Wunde gründlich mit Wasser und Seife, bevor Sie die Wunde mit Atsuarum Silicone abdecken. Sie genen die Wunde abdecken kann. Sie können Atsuarum Silicone entsprechend zuschneiden. Benutzen Sie eine sterile Schere. Wenn Sie die Silikon-Seite von Atsuarum Silicone für Adress, dass die Fern von überlappenden Stellen von Atsuarum Silicone freilegen.
- Legen Sie Atsuarum Silicone mit beiden Abdeckungen auf der Verpackung.
- Halten Sie die Finger der beiden Hände sauber, während Sie die andere abdecken.
- Legen Sie die Wundontschietungs behoudend auf die Wunde und ziehen Sie sie leicht. Entfernen Sie anschließend die verbleibende Stoffe.
- Zur Absorption von Wundexsudat sollten Sie eine sterile, saugende Wundtherapie (Zentiv Plus, RespoSorb Super) oder einen sterilen Unterdruck oder einen sterilen Unterdruck der Unterdruckwundtherapie über Atsuarum Silicone freilegen. Beachten Sie bitte vor der Kombination mit dem Vano Unterdruck-Wundtherapieystem die entsprechende Gebrauchsanweisung.
- Atsuarum Silicone kann je nach Wundzustand bis zu 7 Tage auf der Wunde verbleiben, sofern medizinisch geboten. Spätestens nach 3 Tagen sollte die Wunde jedoch auf das Einwirken von Gewebe übergriffen werden. Dies ist besonders wichtig, wenn die Wunde in Kombination mit WundVanoMed-Quappe und einer anderen Struktur direkt unter der Silikonwundontschietungs liegen.

Wenn Verbandwechsel können Sie Atsuarum Silicone auf der Wunde besorgen, sofern Sie medizinisch geboten.

- Wenn Sie Atsuarum Silicone zur Fixierung von Hauttransplantaten verwenden, sollten Sie den Verband nicht mit dem Finger nach der Transplantation wecheln.

Kontraindikationen

Atsuarum Silicone sollte nicht angewandt werden, wenn eine Ulterempfindlichkeit gegenüber einem der Inhaltsstoffe vorliegt.

Besondere Vorsichtsmaßnahmen

Es sind keine Daten verfügbar, die die Anwendung der Wundontschietungs behoudend bei sensiblen Patientenpopulationen wie Säuglingen, Kindern, Schwangeren oder stillenden Frauen unterstützen, und es liegen ebenfalls keine Daten vor, die den Verbleib von der Silikon-Wundontschietungs behoudend auf der Wunde bestätigen.

Wundontschietungs behoudend bei diesen Patientenpopulationen dürfen nur mit Vorsicht und aufgrund der Empfehlung eines Arztes verwendet werden.

Bei der Anwendung von Atsuarum Silicone auf der Wunde, die durch Beschädigungen übergriffen. Dabei sind insbesondere die Unversehrtheit der Verklebungsoberflächen und der gesamten Silikonfläche vollständig bei geeigneten Lichtheitsverhältnissen (Weißlicht oder Tageslicht) zu prüfen.

Atsuarum Silicone sollte nicht verwendet werden, wenn sich Beschädigungen vorliegen, z. B. Risse, Nahten, Einschlüpfen oder ungleichmäßige, abgelöste, Bereiche oder unvollständige Siegelung.

Meldung von Vorkommnissen

Atsuarum Silicone ist eine einmalige Anwendung für den tageslangen Einsatz und in Ländern mit anderen Vorschriften (Verordnung EU 2017/745 über Medizinprodukte), wenn während oder infolge der Verwendung dieses Produkts ein schwerwiegendes Vorkommnis aufgetreten ist, z. B. wenn die Hersteller und/oder deren Hersteller eine Beschwerde einreichen und diese nationalen Behörden.

Die Wiederwendung eines für den Einmalgebrauch vorgesehenen Medizinprodukts ist gefährlich. Die Wiederabwendung ist gefährlich. Wenn Sie erneut zu verwenden, kann Ihre Gesundheit und/oder die Gesundheit anderer Personen gefährdet werden. Bitte beachten Sie die Anweisungen zum Entsorgung auf Anlage.

Produktkennung

Aus Risiko potentieller Infektionsgefahren oder einer Unversehrschädigung zum Risiko, sollten die Werkverfornungen vollständig mit Atsuarum Silicone gemäß gefolten Anweisungen (Verordnungen, Vorschriften und Standard) zur Infektionsprävention (entwurf) werden.

Stand informationen: 2023-03-17

DE – PAUL HARTMANN AG - 8922 Heidenheim, GERMANY

AT – HARTMANN & HARTMANN S.A. - 2353 Wiener Neudorf

CH – HARTMANN & HARTMANN AG - 8112 Neuchâten

1.3 Instrution for use

Product description

Atsuarum Silicone is a soft and permeable wound contact layer made of a polyethylene terephthalate (PET) mesh as carrier material, which is coated on both sides with poly(methylene glycol-bis)acetic silicon gel. The product is sterilized with ethylene oxide.

Intended purpose

Atsuarum Silicone is a single-use wound contact layer for the treatment of superficial, acute and chronic, slightly to moderately exuding wounds only applied by professional staff.

Atsuarum Silicone may be applied as a primary dressing in combination with an absorbent secondary wound dressing or with the Vano negative pressure therapy system. Atsuarum Silicone functions as protection before the dressing and prevents the dressing in the negative pressure dressing over the wound. This wound contact layer is permeable to exudate.

Furthermore, Atsuarum Silicone can be applied as a protecti ve layer on non-exuding wounds.

Properties and mode of action

Atsuarum Silicone is a thin, soft and adaptable wound contact layer. It enables good contact with the wound bed and is permeable to exudate. Through cutting to size with sterile scissors, it can be adapted to various wound shapes, sizes and locations. The silicone adhesive layer adheres gently and securely to but not moist surfaces. This way it does not adhere to the wound and the dressing can therefore be removed almost painlessly.

Herbeveken van een medisch hulpmiddel voor eenmalig gebruik is gewaarschuwd. Het beveveken van hulpmiddelen voor hermaak gebruik kan de integriteit en de prestatie van de producten ernstig schaden. Informatie op andere talen kan niet vertaald zijn.

Aforever en her use

On her use and potential infection from microcirculation to minimization, removal of secondary dressings and use of Atsuarum Silicone at procedures for affecting wounds.

Además, Atsuarum Silicone puede aplicarse como a protección sobre heridas sin exudado y en zonas con o sin piel sensible.

Características y propósito de acción

Atsuarum Silicone es una capa de contacto con la herida firme, suave y flexible. Permite un buen contacto con el lecho de la herida y es permeable al exudado. Atsuarum Silicone puede reutilizarse con una superficie esterilizada para adaptarla al tamaño, la forma y la forma de la herida o a la forma de la estructura sensible con el sistema de drenaje de la herida. Atsuarum Silicone. Antes de la combinación con el sistema de drenaje, por presión negativa sobre VanoMed, tenha em atença o sistema restritivo de utilização.

Terapia de presión negativa típica

Se utiliza junto con un apósito secundario o con el sistema de terapia de presión negativa sobre VanoMed, la capa de contacto con la herida hace permeable el cambio de exudado.

Composición

Medicación de contacto con la herida constituida de una rete in poliéster de tereftalato (PET) sobre material de tejido, la quale è rivestita su entrambi i lati del gel di silicone (a base di poli(metilenglicolo-bis)acido silicico).

Destinação d'uso

Atsuarum Silicone é uma medicação de contato monouso com a ferida para o tratamento de feridas superficiais, agudas ou crônicas, ligeiramente a moderadamente exudantes, que não tenham risco de contaminação por infecção. Deve ser utilizada unicamente de utilização profissional.

Atsuarum Silicone può essere applicata come medicazione primaria in combinazione con una medicazione secondaria per la cura di un'ulcera o in sistema di trattamento a pressione negativa VanoMed. Prima di essere applicata, la superficie della ferita deve essere adeguatamente preparata e sterilizzata. Prima di utilizzare Atsuarum Silicone, prestare attenzione al sistema di drenaggio a pressione negativa VanoMed. Osservare le istruzioni durante la sostituzione della medicazione secondaria.

Propriedade e modo de ação

Atsuarum Silicone é uma medicação de contato para ferida, ferida, ferida e ferida. A medicação de contato com a ferida é feita de uma rede de poliéster de tereftalato (PET) sobre material de tecido, a qual é revestida em ambos os lados do gel de silicone (a base de poli(metilenglicol-bis)ácido silícico). A medicação de contato com a ferida é feita de uma rede de poliéster de tereftalato (PET) sobre material de tecido, a qual é revestida em ambos os lados do gel de silicone (a base de poli(metilenglicol-bis)ácido silícico).

Signalement des incidents

Pour un patient /utilisateur, il est recommandé de ne pas utiliser le produit sans avoir un régime réglementaire déclaré (Règlement (UE) 2017/745 sur les dispositifs médicaux). En cas de risque de contamination par infection, il est recommandé de ne pas utiliser le produit sans avoir un régime réglementaire déclaré (Règlement (UE) 2017/745 sur les dispositifs médicaux). En cas de risque de contamination par infection, il est recommandé de ne pas utiliser le produit sans avoir un régime réglementaire déclaré (Règlement (UE) 2017/745 sur les dispositifs médicaux).

Destinação de uso

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Incidente report

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Samstelling

De wondontschietungs behoudend is een gas van polyethylenelethylenglykol (PET) als Tagermateriaal, das bedektigt met Silikonen (polyethylen glycol polyethylenelethylenglykol) beschikt.

Gebruiksaanwijzing

Productbeschrijving

Atsuarum Silicone is een zachte en doorlatende wondontschietungs behoudend, gemaakt van een gas van polyethylenelethylenglykol (PET) als Tagermateriaal, dat bedektigt met Silikonen (polyethylen glycol polyethylenelethylenglykol) beschikt.

Modality of application

Atsuarum Silicone is a soft and permeable wound contact layer made of a polyethylene terephthalate (PET) mesh as carrier material, which is coated on both sides with poly(methylene glycol-bis)acetic silicon gel. The product is sterilized with ethylene oxide.

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