natus®

OBM Neonatal Hydrogel Sensor

Instructions for Use:

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EC REP EU Representative / Importer
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CE Rx Only

Associated product part numbers:
OBM00042 and CZA00037

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English

Description:
Natus OBM Neonatal Hydrogel Sensors are disposable surface electrodes used as a non-invasive method of conveying electrical signals from a patient to the Olympic Brainz Monitor or other amplifiers used for EEG, PSG, evoked potential, or EMG tests.

Intended Use:
The intended use of disposable surface recording electrodes is to stimulate or record the electrical activity to or from muscles and motor and sensory nerves during nerve conduction studies, evoked potential studies, or inter-operative monitoring.

Intended User and Target Patient Group:
The product may be used with neonatal patients or infants (defined as birth to 28 days post-delivery, and corresponding to a post-conceptual age of 24 to 46 weeks), under the direction of a physician.

Clinical Benefits:
Facilitates obtaining the recording of an EEG/PSG study to detect any irregularities indicative of various brain or sleep disorders.

Contraindications and Side Effects:
There are no known contraindications or side effects for procedures performed with Natus Neonatal Hydrogel Sensors. See Warnings or Precautions below.

Operating Instructions:
- Open the pouch just before use.
- Prepare the skin prior to application making sure that the site is clean and dry.
- Remove the electrode from its backing cloth.
- Apply to the patient making sure to place even pressure across the electrode.

Understanding Warnings and Cautions Statements:

⚠ CAUTION

Refers to a hazardous situation that could result in minor or moderate injury or material damage if not avoided.
- Information on how the hazardous situation is avoided.

Warnings and Precautions:

⚠ CAUTION

Device dropped or damaged in transit/use could lead to loss of function or delayed diagnosis.
- Inspect the device prior to each use and do not use if damaged.

Device reused on another patient leads to cross infection or loss of performance.
- Do not reuse or sterilize.

Data cannot be recorded due to improper placement leading to delay in procedure.
- Assure proper connections and check signal quality before using.

⚠ CAUTION

Device left in place for prolonged periods of time may be associated with skin redness.
- Do not use the device for prolonged periods of time.

Repositioning of sensor can degrade the signal quality.
- Sensors should be replaced if the adhesive no longer provides a uniform connection to the skin surface.

Modifications to the device can affect function and performance.
- Do not modify this equipment without authorization of the manufacturer.

Environmental Specifications:
Operating Conditions:
- Temperature: +10°C (+50°F) to +30°C (+86°F)
- Relative Humidity: 20% to 80%
- Pressure: 70 kPa to 106 kPa

Storage Conditions:
- Temperature: 0°C (+32°F) to +30°C (+86°F)
- Relative Humidity: 20% to 80%
- Pressure: 50 kPa to 106 kPa

Compliance Standards:
- ISO 10993: 2018 Biological evaluation of medical devices — Part 1: Evaluation and testing within a risk management process
- ETS 300 019-2-1 Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 2-1: Specification of environmental tests; Storage
- ETS 300 019-2-2 Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 2-2: Specification of environmental tests; Transportation
- ASTM D4169-16 Standard Practice for Performance Testing of Shipping Containers and Systems for Vibration
- EN 60601-1:2006/A1:2013 and IEC 60601-1:2005/A1:2012 Ed. 3.1 clause 8.5.2.3

Disposal Instructions:
Following use, dispose of adhesive electrodes with infectious waste.

Disclaimer:
Natus Medical Incorporated DBA Excel-Tech Ltd. (Xltek) is not responsible for injury, infection or other damage resulting from the use of this product.
Any serious incident that has occurred in relation to the device should be reported to Natus Medical Incorporated DBA Excel-Tech Ltd. (Xltek) and the competent authority of the Member State in which the user and/or patient is established.
Refer to the Natus website for an electronic copy of this document.

Glossary of Symbols

Symbol	Standards Reference	Standard Title of Symbol	Symbol Title as per Reference Standard	Explanation
Medical Device	-	-	An indication of Medical device	This product is a medical device.
Rx Only	21 CFR Part 801.109(b)(1)	Labeling-Prescription devices.	Prescription only	Indicates the product is authorized for sale by or on the order of a licensed healthcare practitioner.
(manufacturer)	ISO 15223-1 Symbol 5.1.1	Medical devices — Symbols to be used with medical device labels, labelling and information to be supplied.	Manufacturer	Indicates the medical device manufacturer.
EC REP	ISO 15223-1 Symbol 5.1.2	Medical devices — Symbols to be used with medical device labels, labelling and information to be supplied.	Authorized representative in the European Community	Indicates the Authorized representative in the European Community.
REF	ISO 15223-1 Symbol 5.1.6	Medical devices — Symbols to be used with medical device labels, labelling and information to be supplied.	Catalogue number	Indicates the manufacturer's catalogue number so that the medical device can be identified.
LOT	ISO 15223-1 Symbol 5.1.5	Medical devices — Symbols to be used with medical device labels, labelling and information to be supplied.	Batch or Lot code	Indicates the manufacturer's batch code so that the batch or lot can be identified.
(date of manufacture)	ISO 15223-1 Symbol 5.1.3	Medical devices — Symbols to be used with medical device labels, labelling and information to be supplied.	Date of manufacture	Indicates the date when the medical device was manufactured.
(consult instructions)	ISO 15223-1 Symbol 5.4.3	Medical devices — Symbols to be used with medical device labels, labelling and information to be supplied.	Consult instructions for use	Indicates the need for the user to consult the instructions for use.
	ISO 60601-1 Table D.1 #11	Medical electrical equipment — Part 1: General requirements for basic safety and essential performance.	Operating instructions	
(caution)	ISO 15223-1 Symbol 5.4.4	Medical devices — Symbols to be used with medical device labels, labelling and information to be supplied.	Caution: Read all warnings and precautions in instructions for use	Indicates the need for the user to consult the instructions for use for important cautionary information such as warnings and precautions that cannot, for a variety of reasons, be presented on the medical device itself.
	ISO 60601-1 Table D.1 #10	Medical electrical equipment — Part 1: General requirements for basic safety and essential performance.		
(general warning)	ISO 60601-1 Table D.2 #2	Medical electrical equipment — Part 1: General requirements for basic safety and Essential performance.	General warning sign	Indicates a hazard of potential personal injury to patient or operator.
(use-by)	ISO 15223-1 Symbol 5.1.4	Medical devices — Symbols to be used with medical device labels, labelling and information to be supplied.	Use-by date	Indicates the date after which the medical device is not to be used. Note: This symbol shall be accompanied by a date to indicate that the medical device should not be used after the end of the year, month or day shown.
(package damaged)	ISO 15223-1 Symbol 5.2.8	Medical devices — Symbols to be used with medical device labels, labelling and information to be supplied.	Do not use if package is damaged	Indicates a medical device that should not be used if the package has been damaged or opened.
(temperature)	ISO 15223-1 Symbol 5.3.7	Medical devices — Symbols to be used with medical device labels, labelling and information to be supplied.	Temperature limit	Indicates the (storage) temperature limits to which the medical device can be safely exposed.
(humidity)	ISO 15223-1 Symbol 5.3.8	Medical devices — Symbols to be used with medical device labels, labelling and information to be supplied.	Humidity limitation	Indicates the range of (storage) humidity to which the medical device can be safely exposed.
(do not re-use)	ISO 15223-1 Symbol 5.4.2	Medical devices — Symbols to be used with medical device labels, labelling and information to be supplied.	Do not re-use	Indicates a medical device that is intended for one use, or for use on a single patient during a single procedure.
LATEX	ISO 15223-1 Symbol 5.4.5 (Reference Annex B for the general prohibition symbol)	Medical devices — Symbols to be used with medical device labels, labelling and information to be supplied.	Not made with Natural Rubber Latex	Indicates a medical device that is not made with natural rubber latex.
(WEEE)	2012/19/EU	Waste Electrical and Electronic Equipment (WEEE)	Disposal at end of operating life instructions	Indicates that electrical and electronic equipment waste should not be discarded together with unseparated waste but must be collected separately.
(sunlight)	ISO 15223-1 Symbol 5.3.2	Medical devices — Symbols to be used with medical device labels, labelling and information to be supplied.	Keep away from sunlight	Indicates a medical device that needs protection.

Product Part Numbers	Product Description
OBM00042	101.6cm (40") lead, (1.5mm DIN), 12 x 5/pkg
CZA00037	305mm (12") lead, (1.5mm DIN), 12 x 5/pkg

Standarde de conformitate:

- ISO 10993: 2018 Evaluare biologică a dispozitivelor medicale — Partea 1: Evaluare și încercare în cadrul unui proces de management al riscului
- ETS 300 019-2-1 Ingineria mediului înconjurător (EE); Condiţii şi încercări de mediu pentru echipamente de telecomunicații; Partea 2-1: Specificație a încercărilor de mediu; Depozitare
- ETS 300 019-2-2 Ingineria mediului înconjurător (EE); Condiţii şi încercări de mediu pentru echipamente de telecomunicații; Partea 2-2: Specificație a încercărilor de mediu; Transport
- ASTM D4169-16 Practica standard pentru testarea performanței containerelor și a sistemelor de expediere - asigurare la vibrații
- EN 60601-1:2006/A1:2013 și IEC 60601-1:2005/A1:2012 Ed. 3.1 clauza 8.5.2.3

Instrucțiuni privind eliminarea:

După utilizare, eliminați electrozii adezivi împreună cu deșeurile infecțioase.

Declarație de renunțare:

Natus Medical Incorporated DBA Excel-Tech Ltd. (Xltek) nu este responsabilă pentru vătămare, infectare sau pentru alte daune rezultate din utilizarea acestui produs.
Orice incident grav care a survenit în legătură cu dispozitivul ar trebui raportat Natus Medical Incorporated DBA Excel-Tech Ltd. (Xltek) și autorității competente a statului membru în care utilizatorul și/sau pacientul este stabilit.
Consultați pagina web a Natus pentru un exemplar electronic al acestui document.

Glosar simboluri

Simbol	Referință standarde	Titlul standard al simbolului	Titlu simbol conform standardului de referință	Explicație
Medical Device	-	-	O indicație a dispozitivului medical	Acest produs este un dispozitiv medical.
Rx Only	21 CFR Partea 801.109(b)(1)	Etichetare dispozitive pe bază de rețetă.	Numai pe rețetă	Indică faptul că produsul este autorizat spre vânzare către sau la comanda unui lucrător medical licențiat.
	ISO 15223-1 Simbol 5.1.1	Dispozitive medicale — Simboluri care trebuie utilizate pe etichetele dispozitivelor medicale, etichetare şi informaţii care trebuie furnizate.	Producător	Indică producătorul dispozitivului medical.
EC REP	ISO 15223-1 Simbol 5.1.2	Dispozitive medicale — Simboluri care trebuie utilizate pe etichetele dispozitivelor medicale, etichetare şi informaţii care trebuie furnizate.	Reprezentant autorizat în Comunitatea Europeană	Indică reprezentantul autorizat în Comunitatea Europeană.
REF	ISO 15223-1 Simbol 5.1.6	Dispozitive medicale — Simboluri care trebuie utilizate pe etichetele dispozitivelor medicale, etichetare şi informaţii care trebuie furnizate.	Număr catalog	Indică numărul de catalog al producătorului astfel încât să poată fi identificat dispozitivul medical.
LOT	ISO 15223-1 Simbol 5.1.5	Dispozitive medicale — Simboluri care trebuie utilizate pe etichetele dispozitivelor medicale, etichetare şi informaţii care trebuie furnizate.	Cod serie sau lot	Indică codul de serie al producătorului astfel încât să poată fi identificată seria sau lotul.
	ISO 15223-1 Simbol 5.1.3	Dispozitive medicale — Simboluri care trebuie utilizate pe etichetele dispozitivelor medicale, etichetare şi informaţii care trebuie furnizate.	Data de fabricație	Indică data la care a fost fabricat dispozitivul medical.
	ISO 15223-1 Simbol 5.4.3	Dispozitive medicale — Simboluri care trebuie utilizate pe etichetele dispozitivelor medicale, etichetare şi informaţii care trebuie furnizate.	Consultați instrucțiunile de utilizare	Indică necesitatea ca utilizatorul să consulte instrucțiunile de utilizare.
	ISO 60601-1 Tabel D.1 #11	Echipament electric medical — Partea 1: Cerințe generale pentru siguranța de bază și performanța esențială.	Instrucțiuni de operare	
	ISO 15223-1 Simbol 5.4.4	Dispozitive medicale — Simboluri care trebuie utilizate pe etichetele dispozitivelor medicale, etichetare şi informaţii care trebuie furnizate.	Atenție: Citiți toate atenționările și precauțiile din instrucțiunile de utilizare	Indică necesitatea ca utilizatorul să consulte instrucțiunile de utilizare pentru informații importante privind avertizări precum atenționări și precauții care nu pot fi prezentate, din diverse motive, pe dispozitivul medical în sine.
	ISO 60601-1 Tabel D.1 #10	Echipament electric medical — Partea 1: Cerințe generale pentru siguranța de bază și performanța esențială.		
	ISO 60601-1 Tabel D.2 #2	Echipament electric medical — Partea 1: Cerințe generale pentru siguranța de bază și performanța esențială.	Semn avertismente generale	Indică un pericol de potențială rănire personală a pacientului sau operatorului.
	ISO 15223-1 Simbol 5.1.4	Dispozitive medicale — Simboluri care trebuie utilizate pe etichetele dispozitivelor medicale, etichetare şi informaţii care trebuie furnizate.	Dată de expirare	Indică data după care dispozitivul medical nu trebuie utilizat. Notă: Acest simbol trebuie însoțit de o dată pentru a indica faptul că dispozitivul medical nu trebuie utilizat după sfârșitul anului, lunii sau zilei indicate.
	ISO 15223-1 Simbol 5.2.8	Dispozitive medicale — Simboluri care trebuie utilizate pe etichetele dispozitivelor medicale, etichetare şi informaţii care trebuie furnizate.	A nu se utiliza dacă ambalajul este deteriorat	Indică faptul că dispozitivul medical nu trebuie utilizat dacă pachetul a fost deteriorat sau deschis.
	ISO 15223-1 Simbol 5.3.7	Dispozitive medicale — Simboluri care trebuie utilizate pe etichetele dispozitivelor medicale, etichetare şi informaţii care trebuie furnizate.	Limită temperatură	Indică limitele temperaturii (de depozitare) la care dispozitivul medical poate fi expus în siguranță.
	ISO 15223-1 Simbol 5.3.8	Dispozitive medicale — Simboluri care trebuie utilizate pe etichetele dispozitivelor medicale, etichetare şi informaţii care trebuie furnizate.	Limitare umiditate	Indică intervalul umidității (de depozitare) la care dispozitivul medical poate fi expus în siguranță.
	ISO 15223-1 Simbol 5.4.2	Dispozitive medicale — Simboluri care trebuie utilizate pe etichetele dispozitivelor medicale, etichetare şi informaţii care trebuie furnizate.	A nu se reutiliza	Indică un dispozitiv medical care este destinat unei singure utilizări sau pentru utilizarea la un singur pacient în timpul unei proceduri unice.
LATEX	ISO 15223-1 Simbol 5.4.5 (Consultați Anexa B pentru simbolul de interzicere generală)	Dispozitive medicale — Simboluri care trebuie utilizate pe etichetele dispozitivelor medicale, etichetare şi informaţii care trebuie furnizate.	Nu este fabricat cu cauciuc latex natural	Indică un dispozitiv medical care nu este fabricat cu cauciuc latex natural.
	2012/19/UE	Deșeuri echipamente electrice și electronice (DEEE)	Instrucțiuni de eliminare la sfârșitul duratei de viață	Indică faptul că echipamentul electric și electronic nu trebuie aruncat împreună cu restul deșeurilor neseparate, ci că trebuie eliminat separat.
	ISO 15223-1 Simbol 5.3.2	Dispozitive medicale — Simboluri care trebuie utilizate pe etichetele dispozitivelor medicale, etichetare şi informaţii care trebuie furnizate.	A se păstra la distanță de razele soarelui	Indică un dispozitiv medical care necesită protecție.

Numere componente produs	Descrierea produsului
OBM00042	Fir de 101,6 cm (40"), (conector 1,5 mm DIN), 12 x 5/pachet
CZA00037	Fir de 305 mm (12"), (conector 1,5 mm DIN), 12 x 5/pachet

日本語

説明：

Natus OBM 新生児ハイドロゲルセンサーは、EEG や PSG、誘発電位、または EMG テストで使用される Olympic Brainz Monitor や他の増幅器に患者からの電気信号を伝える非侵襲的な方法として使われる使い捨て表面電極です。

使用目的：

使い捨て表面記録電極の使用目的は、神経電動検査、誘発電位検査、または術中モニタリングの間に、筋肉および運動神経、感覚神経の間の電気的活動を刺激または記録することです。

対象者と対象患者グループ：

本製品は医師の指導のもと、新生児患者または乳児（誕生から出産後 28 日までとして定義、および生後 24 ～ 46 週に相当）で使用できます。

臨床的利点：

EEG/PSG 検査の取得と記録を容易にし、様々な脳疾患または睡眠障害を示す不規則性を検出します。

禁忌と副作用：

Natus 新生児ハイドロゲルセンサーを用いた手技の禁忌や副作用は知られていません。以下の警告または注意事項をお読みください。

操作方法：

- 使用する直前にポーチを開けます。
- 該当部位が清潔で乾燥していることを確認して、使用前に皮膚を準備します。
- あて布から電極を取り外します。
- 患者に使用し、電極全体に均等な圧力をかけてください。

警告と注意事項について：

⚠ 注意
回避しなければ、軽傷または中程度の傷害または物的損害につながる危険な状況を指します。 • 危険な状況を回避する方法に関する情報。

警告および注意事項：

⚠ 注意
輸送中や使用中に機器が落下したり破損したりすると、機能が失われたり、診断が遅れる可能性があります。 • 毎回使用する前に機器を点検し、破損している場合は使用しないでください。
他の患者に再使用された機器は、交差感染や性能低下の原因となります。 • 再使用したり、再滅菌したりしないでください。
配置が不適切なため、データの記録ができず、処置が遅れてしまうことがあります。 • 使用する前に、適切な接続を確認し、信号品質を確認してください。
機器を長期間放置すると、皮膚が赤くなることがあります。 • 機器は長時間使用しないでください。
センサーの位置を変えると、信号品質が低下することがあります。 • 接着剤で皮膚表面に均一に接続できなくなった場合は、センサーを交換する必要があります。
機器を変更すると、機能とパフォーマンスに影響を与える可能性があります。 • 製造業者の許可なく、本機器に変更を加えないでください。

環境仕様：

動作条件：

- 温度：+10°C（+50°F）～ +30°C（+86°F）
- 相対湿度：20% ～ 80%
- 圧力：70kPa ～ 106kPa

保管条件：

- 温度：0°C（+32°F）～ +30°C（+86°F）
- 相対湿度：20% ～ 80%
- 圧力：50kPa ～ 106kPa

準拠規格

- ISO 10993：2018 医療機器の生物学的評価 — パート 1：リスク管理プロセス内での評価とテスト
- ETS 300 019-2-1 環境工学（EE）：通信機器の環境条件および環境テスト、パート 2-1：環境テストの仕様：保管
- ETS 300 019-2-2 環境工学（EE）：通信機器の環境条件および環境テスト：パート 2-2：環境テストの仕様：輸送
- ASTM D4169-16 振動に関する輸送コンテナとシステムのテスト実施の標準慣行
- EN 60601-1:2006/A1:2013 および IEC 60601-1:2005/A1:2012 第 3.1 版 8.5.2.3 項

廃棄に関する指示：

使用後の接着電極は、感染性廃棄物と一緒に廃棄してください。

免責事項：

Natus Medical Incorporated DBA Excel-Tech Ltd.（Xltek）は、本製品の使用に起因するけが、感染、その他の損傷の責任を負いません。
本品に関連し深刻なインシデントが発生した場合は、必ず Natus Medical Incorporated DBA Excel-Tech Ltd.（Xltek） および使用者または患者（もしくはその両方）が居住する加盟国の監督当局に報告してください。
本文書の電子版については、Natus のウェブサイトを参照してください。

説明

記号	参照規格	記号の参照規格	参照規格に従った記号タイトル	説明
Medical Device	-	-	医療機器の表示	本製品は医療機器です。
Rx Only	21 CFR パート 801.109(b)(1)	ラベリング - 処方装置。	要処方せん	製品が免許を持つ医療従事者による販売、または免許を持つ医療従事者の指示による販売が認められていることを示します。
	ISO 15223-1 記号 5.1.1	医療機器 — 医療機器のラベル、ラベリング及び提供する情報に用いる記号。	製造業者	医療機器の製造業者を示します。
EC REP	ISO 15223-1 記号 5.1.2	医療機器 — 医療機器のラベル、ラベリング及び提供する情報に用いる記号。	欧州共同体での指定代理人	欧州共同体での指定代理人を示します。
REF	ISO 15223-1 記号 5.1.6	医療機器 — 医療機器のラベル、ラベリング及び提供する情報に用いる記号。	カタログ番号	医療機器を識別するための製造業者のカタログ番号を示します。
LOT	ISO 15223-1 記号 5.1.5	医療機器 — 医療機器のラベル、ラベリング及び提供する情報に用いる記号。	バッチまたはロット コード	バッチまたはロットを識別するための製造業者のバッチ コードを示します。
	ISO 15223-1 記号 5.1.3	医療機器 — 医療機器のラベル、ラベリング及び提供する情報に用いる記号。	製造日	医療機器が製造された日付を示します。
	ISO 15223-1 記号 5.4.3	医療機器 — 医療機器のラベル、ラベリング及び提供する情報に用いる記号。	使用説明書を参照してください	使用者が使用説明書を参照する必要があることを示します。
	ISO 60601-1 表 D.1 #11	医用電気機器 — 第一部：基礎安全性および基本性能の一般要求事項。	操作方法	
	ISO 15223-1 記号 5.4.4	医療機器 — 医療機器のラベル、ラベリング及び提供する情報に用いる記号。	注意：使用説明書に記載されているすべての警告と注意事項をお読みください	様々な理由により医療機器本体に表示できない警告や注意などの重要な注意事項については、使用説明書を参照する必要があることを示します。
	ISO 60601-1 表 D.1 #10	医用電気機器 — 第一部：基礎安全性および基本性能の一般要求事項。		
	ISO 60601-1 表 D.2 #2	医用電気機器 — 第一部：基礎安全性および基本性能の一般要求事項。	一般警告標識	患者またはオペレータが傷害を負う可能性のある危険性を示します。
	ISO 15223-1 記号 5.1.4	医療機器 — 医療機器のラベル、ラベリング及び提供する情報に用いる記号。	使用期限	その日以降に医療機器が使われるべきでない日付を示します。 注記：この記号には、表示されている年、月、日が経過した後は、その医療機器を使用してはならないことを示す日付を付記する必要があります。
	ISO 15223-1 記号 5.2.8	医療機器 — 医療機器のラベル、ラベリング及び提供する情報に用いる記号。	梱包が損傷している場合は使用禁止	梱包が損傷しているか開封されている場合は使用してはならない医療機器を示します。
	ISO 15223-1 記号 5.3.7	医療機器 — 医療機器のラベル、ラベリング及び提供する情報に用いる記号。	温度制限	医療機器を安全に曝露できる（保管）温度の上限を示します。
	ISO 15223-1 記号 5.3.8	医療機器 — 医療機器のラベル、ラベリング及び提供する情報に用いる記号。	湿度範囲	医療機器を安全に曝露できる（保管）湿度の範囲を示します。
	ISO 15223-1 記号 5.4.2	医療機器 — 医療機器のラベル、ラベリング及び提供する情報に用いる記号。	再使用不可	1 回限りの使用または 1 回の処置で 1 人の患者への使用を意図した医療機器を示します。
LATEX	ISO 15223-1 記号 5.4.5（一般的な禁止記号については、付属書 B を参照してください）	医療機器 — 医療機器のラベル、ラベリング及び提供する情報に用いる記号。	天然ゴムラテックス製ではありません	医療機器に天然ゴムラテックスが使われていないことを示します。
	2012/19/EU	廃電気電子機器 (WEEE)	動作寿命に達した場合の廃棄に関する指示	廃電気電子機器を分別されていない廃棄物と一緒に廃棄してはならず、分別収集する必要があることを示します。
	ISO 15223-1 記号 5.3.2	医療機器 — 医療機器のラベル、ラベリング及び提供する情報に用いる記号。	直射日光厳禁	医療機器を保護する必要があることを示します。

製品部品番号	製品の説明
OBM00042	101.6 cm (40") リード (1.5 mm DIN)、1 パッケージ 5 枚入り x 12
CZA00037	305 mm (12") リード (1.5 mm DIN)、1 パッケージ 5 枚入り x 12