



Medtronic



Manufacturer:
Medtronic, Inc., Minneapolis, MN 55432-5604 USA

DLP®

18 Fr.

Single Stage Venous Cannula

Canule veineuse à une seule phase / Venöse Kanüle (für Kanülierung der Vena cava superior und Vena cava inferior) / Cánula venosa de etapa única / Eenstaps-veneuze canule / Cannula venosa monofase / Singlestage-venekanyl / Yksivaiheinen laskimokanyyli / Enstegsvenkanyl / Φλεβική κάνουλα ενός επιπέδου / Enkeltfaset venekanyl / Jednostopniowa kaniula żylna / Cânula venosa de lúmen único / Tek Devreli Venöz Kanül / Jednofázová venózní kanyla / Egyszakaszos vénás kanül / Одноступенчатая венозная канюля

Visos be išimties gamintojo Medtronic Kaniulės tiekiamos sterilios, supakuotos sterilumą užtikrinančioje pakuotėje. Ant pakuotės pažymėta produkto pagaminimo data bei galiojimas, kuris yra ilgesnis nei 2 metai. CE ženklintas. Sterilumui užtikrinti yra dvigubos pakuotės (dėžutė). Antroje dėžutėje yra ne daugiau nei 40 vnt. pirminių pakuočių.



Do Not
Reuse



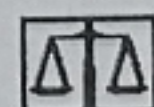
Do Not
Resterilize



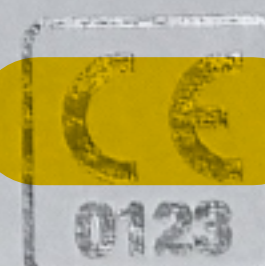
Caution, Consult
Accompanying Documents



Nonpyrogenic



Quantity: 10

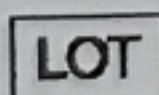


0123



2022-08-31

Use By



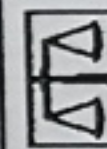
2019080449

Lot Number

M945313A001 Rev. 1A

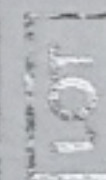
REF 67318

Catalog Number



Quantity: 10

2019080449



Lot Number

2022-08-31



(01)20613994879299(17)220831(10)2019080449

PHT

DNHP

Numatyta pakuotės
atidarymo vieta



Medtronic

DLP®

REF

67318

Catalog Number

18 Fr.

Single Stage Venous Cannula

Canule veineuse à une seule phase / Venöse

Kanüle (für Kanülierung der Vena cava superior
und Vena cava inferior) / Cánula venosa de etapa

única / Eenstaps-veneuze canule / Cannula venosa
monofase / Singlestage-venekanyle / Yksivaiheinen

laskimokanyyli / Enstegsvenkanyl / Φλεβική κάνουλα
ενός επιπέδου / Enkeltfaset venekanyle /

Jednostopniowa kaniula żylna / Cânula venosa de
lúmen único / Tek Devreli Venöz Kanül /

Jednofázová venózní kanyla / Egyszakaszos vénás
kanül / Одноступенчатая венозная каниюля

Kaniulių pakuotė yra tokia, kurią galima
atidaryti taip, jog būtų užtikrintas kaniulės
sterilumas.

Pakuotės
atidarymo
vieta

18 Fr. Single Venous Catheter
Single venous catheter with a lumen with Phasmo / Venoflex
Catheter with a lumen with Phasmo / Venoflex
Catheter (for Central Venous Catheter) / Catheter venous de
unici / Venous catheter Phasmo / Venoflex
unici / Venous catheter Phasmo / Venoflex
monoflex / Single-stage venous catheter / Venous catheter
laskinokanyt / Venous catheter / Venous catheter
evų, emtūbu / Venous catheter / Venous catheter
Jednostopniowa kanuła żylna / Catheter venous de
lumen único / Tek Deyrel Venetiz Katidi /
Jednołazová vadozní kanyla / Egyvezeses vértés
kany / Öbucyner-hattar beretisi kanhozi

Medtronic
DLP®
REF 67318

MSGS4A001 Rev. 1A

⚠ Caution, Consult
Accompanying Documents

PROCEEN
Nonpyrogenic

⊗ Do Not
Reuse

⊗ Do Not
Reinsert

Quantity: 1

USA Rx Only

STERILE EO
Sterilized Using Ethylene Oxide

LOT
Lot Number 2019080449

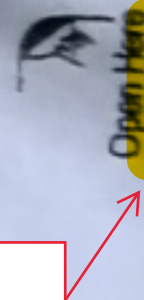
Use By 2022-08-31

CE ženklinimas

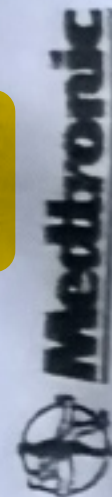
Manufacturer: Medtronic, Inc.
Minneapolis, MN 55425-5004 USA
MSGS4A001 Rev 1.0

CE
0123

Pakuotės
atidarymo
vieta



Open Here



DLP® REF 11012

Catalog Number

12 Ga (9 Fr)

Aortic Root Cannula with
Flow-Guard™

Canule de racine aortique
avec Flow-Guard™ /

Aortenwurzelkanüle mit

Flow-Guard™ / Cánula de la

raíz aórtica con introductor

Flow-Guard™ /

Aortawortelcanule met

Flow-Guard™ / Cannula per

radice aortica con

Flow-Guard™ /

Aortarot-kanyle med

Flow-Guard™ / Aortan tyven

kanyyli ja Flow-Guard™ -

ohjain / Aortarotkanyl med

Flow-Guard™ / Cánoula

aorpiκής ρίζας με

Flow-Guard™ /

Aortarodskanyle med

Flow-Guard™ / Kaniula

aortalna z introduktorem

Flow-Guard™ / Cánula de

raíz aórtica com

Flow-Guard™ /

Flow-Guard™-li Aortik Kök

Kanülü / Kanyla pro kořen

aorty s Flow-Guard™ /

Aortagyökkanül

Flow-Guard™ kiegészítővel /

Канюля аорты с

проводником Flow-Guard™

Caution, Consult
Accompanying Documents



PYROGEN

Nonpyrogenic

STERILE EO

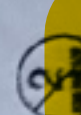
Sterilized Using

Ethylene Oxide

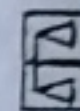


Do Not
Reuse

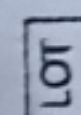
USA Rx Only



Do Not
Reuse



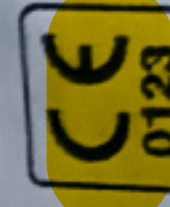
Quantity: 1



Lot Number 2018020700



Use By 2021-02-28



Manufacturer:

Medtronic, Inc.,

Minneapolis, MN

55432-5604 USA

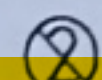
M937531A001 Rev. A

DLP®

12 Ga (9 Fr)

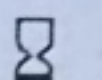
Aortic Root Cannula with Flow-Guard™

Canule de racine aortique avec Flow-Guard™ / Aortenwurzelkanüle mit Flow-Guard™ / Cánula de la raíz aórtica con introductor Flow-Guard™ / Aortawortelcanule met Flow-Guard™ / Cannula per radice aortica con Flow-Guard™ / Aortarot-kanyle med Flow-Guard™ / Aortan tyven kanyyli ja Flow-Guard™-ohjain / Aortarotkanyl med Flow-Guard™ / Cánoula aorpiκής ρίζας με Flow-Guard™ / Aortarodskanyle med Flow-Guard™ / Kaniula aortalna z introduktorem Flow-Guard™ / Cánula de raíz aórtica com Flow-Guard™ / Flow-Guard™-li Aortik Kök Kanülü / Kanyla pro kořen aorty s Flow-Guard™ / Aortagyökkanül Flow-Guard™ kiegészítővel / Канюля аорты с проводником Flow-Guard™



Do Not
Reuse

USA Rx Only



2021-02-28

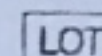
Use By



Do Not
Reuse

STERILE EO

Sterilized Using Ethylene Oxide



2018020700

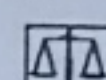
Lot Number



Caution, Consult
Accompanying Documents

PYROGEN

Nonpyrogenic



Quantity: 20



M934651A002 Rev. 1A

Medtronic, Inc., Minneapolis, MN 55432-5604 USA

REF

11012

Catalog Number



Medtronic



Manufacturer:
Medtronic, Inc., Minneapolis, MN 55432-5604 USA

MC2®

36/46 Fr.

Two Stage Venous Cannula

Canule veineuse à deux phases / Venöse Zweistufenkanüle / Cánula venosa de dos etapas /
Veneuze two stage-canule / Cannula venosa a due fasi / Totrinns venekanyle / Kaksivaiheinen
laskimokanyyli / Tvåstegsvenkanyl / Φλεβική κάνουλα δύο επιπέδων / To-trins venekanyle /
Dwustopniowa kaniula żylna / Cânula venosa de duas etapas / İki Devreli Venöz Kanül /
Dvoufázová venózní kanyla / Kétszakaszos vénás kanül / Двухступенчатая венозная канюля

REF **91265C**
Catalog Number



Do Not
Reuse

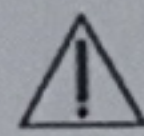
! USA Rx Only



Do Not
Resterilize

STERILE EO

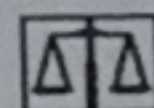
Sterilized Using Ethylene Oxide



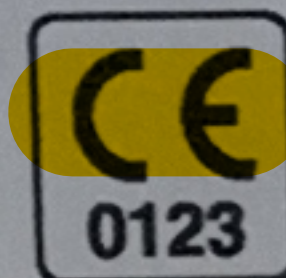
Caution, Consult
Accompanying Documents

PYROGEN

Nonpyrogenic



Quantity: 10



2022-06-30

Use By

LOT

2019060376

Lot Number

M945478A001 Rev 1A

REF **91265C**

Catalog Number

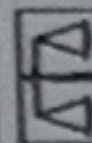


Use By 2022-06-30

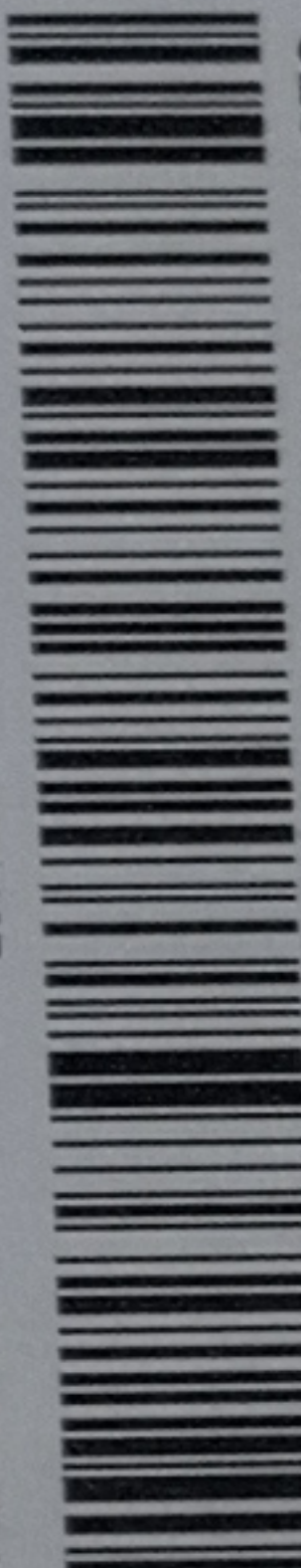
LOT

Lot Number

2019060376



Quantity: 10



(01)20613994887140(17)220630(10)2019060376

PHT

DNHP

Numatyta
pakuotės
atidarymo
vieta

Open Here



Medtronic

MC2®

REF 91265C
Catalog Number

36/46 Fr.

Two Stage Venous Cannula

Cannule veinuse à deux phases / Venöse
Zweistufenkanüle / Cânula venosa de dos etapas /
Veneuze two stage-cannule / Cannula venosa a due
fasi / Totitins venekanyle / Kaksivaiheinen
laskimokanyyli / Tvåstegsvenkanyl / Φλεβική
κάνουλα δύο ετππέδων / To-tins venekanyle /
Dwustopniowa kanuła żylna / Cânula venosa de
duas etapas / Iki Dvuteil Venöz Kanülü / Dvoufázová
venózní kanýla / Kétszakaszos vénás kanül /
Двухступенчатая венозная канюля

M935832A002 Rev. 1A

⚠ Caution, Consult
Accompanying Documents

PYROGEN
Nonpyrogenic

⊗ Do Not
Reuse

2
Do Not
Resortilize

Δ Δ
Quantity: 1

USA / Rx Only

STERILE EO
Sterilized Using Ethylene Oxide

LOT
Lot Number 2019060376

Use By 2022-06-30

Manufacturer: Medtronic, Inc.,
Minneapolis, MN 55432-5004 USA

CE



Medtronic



Manufacturer:
Medtronic, Inc., Minneapolis, MN 55432-5604 USA

DLP®

22 Fr.

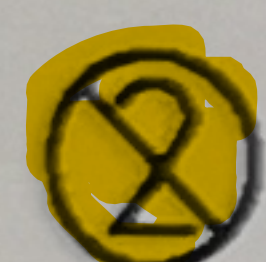
Single Stage Venous Cannula

Canule veineuse à une seule phase / Venöse Kanüle (für Kanülierung der Vena cava superior und Vena cava inferior) / Cánula venosa de etapa única / Eenstaps-veneuze canule / Cannula venosa monofase / Singlestage-venekanyle / Yksivaiheinen laskimokanyyli / Enstegsvenkanyl / Φλεβική κάνουλα ενός επιπέδου / Enkeltfaset venekanyle / Jednostopniowa kaniula żylna / Cânula venosa de lúmen único / Tek Devreli Venöz Kanül / Jednofázová venózní kanyla / Egyszakaszos vénás kanül / Одноступенчатая венозная канюля

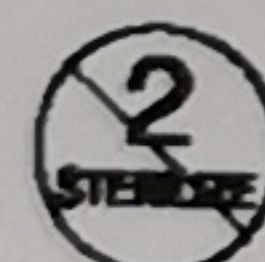
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69322

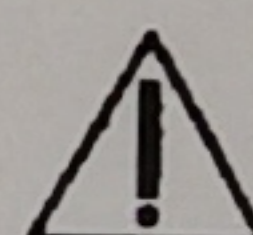
Catalog Number



Do Not
Reuse



Do Not
Resterilize



Caution, Consult
Accompanying Documents

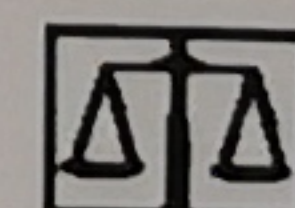
! USA Rx Only

STERILE EO

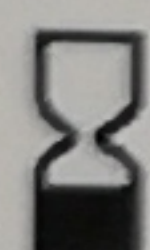
Sterilized Using Ethylene Oxide

PYROGEN

Nonpyrogenic



Quantity: 10



2022-09-30

Use By

LOT

2019091304

Lot Number



M945357A001 Rev. 1A

Medtronic



REF

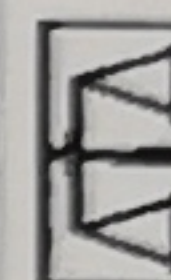
Catalog Number

69322

LOT

Lot Number

2019091304



Quantity: 10



(01)20613994879220(17)220930(10)2019091304

PHT

DNHP



Numatyta
pakuotės
atidarymo
vieta



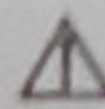
Medtronic

DLP®

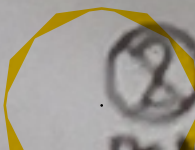
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Catalog Number

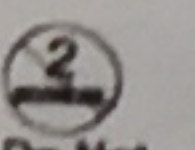
22 Fr.
Single Stage Venous Cannula
Canule veineuse à une seule phase / Venöse
Kanüle (für Kanülierung der Vena cava superior
und Vena cava inferior) / Cánula venosa de etapa
única / Eenstaps-veneuze canule / Cannula venosa
monofase / Singlestage-venekanyla / Yksivaiheinen
laskimokanyyli / Enstagsvenkanyli / Φλεβική κώνουλα
ενός επιπέδου / Enkeltfasest venekanyla /
Jednostopniowa kaniula żylna / Cánula venosa de
lumen único / Tek Devrell Venöz Kanül /
Jednofázová venózní kanyla / Egyszakaszos vénás
kanül / Одноступенчатая венозная канюля

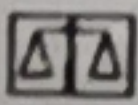
M934461A002 Rev. 1A


Caution, Consult
Accompanying Documents

PYROGEN
Nonpyrogenic


Do Not
Reuse



Do Not
Re-sterilize

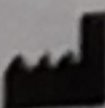

Quantity: 1

USA Rx Only

STERILE EO
Sterilized Using Ethylene Oxide


LOT
Lot Number 2019091304


Use By 2022-09-30

 Manufacturer: Medtronic, Inc.,
Minneapolis, MN 55432-5604 USA
M934354A001 Rev 1.0

CE
0123

7.375"



Medtronic

Manufacturer:
Medtronic, Inc., Minneapolis, MN 55432-5604 USA


DLP®

10 Fr.


One-Piece Pediatric Arterial Cannula / Canule artérielle pédiatrique monobloc /
Einteilige arterielle Kanüle für den Einsatz in der Pädiatrie / Cánula arterial
pediátrica de una pieza / Eendelige pediatrische arteriële canule / Cannula
arteriosa pediatrica monopezzo / Arteriekanylen for barn / Yksiosainen lasten
valtimokanyyli / Komplett pediatrikartärkanyl / Αρτηριακή κάνουλα παιδιατρικής
χρήσης ενός τμήματος / One-Piece pædiatrisk arteriekanylen / Jednoczęściowa
kaniula tętnicza do zastosowań pediatrycznych / Cândia arterial pediátrica de
uma peça / Tek Parçalı Pediyatrik Arteriyel Kanül / Jednodílná arteriální kanyla,
pediatrická / Egyrészes gyermek artériás kanül / Неразъемная
педиатрическая артериальная канюля

REF

77010
Catalog Number


Do Not Reuse

! USA Rx Only



Do Not Resterilize

STERILE EO

 Sterilized Using Ethylene Oxide


LOT

 Lot Number


 Caution, Consult
Accompanying Documents

PYROGEN

 Nonpyrogenic


 Quantity: 5

REF

77010
Catalog Number


LOT


 Lot Number


CE


0123

 M933908A001 Rev 1.0




 Use By


 Quantity: 5


 Use By

4.00"
(01)20613994474937(17)0000000(10)000000000000

Visos be išimties gamintojo Medtronic Kaniulės tiekiamos sterilios, supakuotos sterilumą užtikrinančioje pakuotėje. Ant pakuotės pažymėta produkto pagaminimo data bei galiojimas, kuris yra ilgesnis nei 2 metai. CE ženklintas. Sterilumui užtikrinti yra dvigubos pakuotės (vokelis/dėžutė). Antroje dėžutėje yra ne daugiau nei 40 vnt. pirminių pakuočių.

Part #	Description	Proof #	Initials	Date
M933908A001 Rev 1.0	New label	01	ab	06/19/08 10:10 am
M933908A001 Rev 1.0	Added UPN	02	ab	06/23/08 2:10 pm
M933908A001 Rev 1.0	Added translations	03	ab	07/28/08 9:45 am
M933908A001 Rev 1.0	Removed "Upper Limit" symbol	04	ab	07/30/08 10:55 am

Numatyta pakuotės atidarymo vieta

Medtronic



DLP™

REF 77010
Catalog number

10 Fr

en One-Piece Pediatric Arterial Cannula /
cs Jednodílná pediatrická arteriální kanyla /
da One-Piece pædiatrisk arteriekanyle /
de Einteilige arterielle Kanüle für den Einsatz
in der Pädiatrie / **el** Αρτηριακή κάνουλα
παιδιατρικής χρήσης ενός τεμαχίου /
es Cánula arterial pediátrica de una pieza /
fi Yksiosainen lasten valtimokanyyli /
fr Canule artérielle pédiatrique monobloc /
hu Egyrészes gyermek artériás kanül /
it Cannula arteriosa pediatrica monopezzo /
nl Eendelige pediatrische arteriële canule /
no Arteriekanyle for barn /
pl Jednoczęściowa kaniuła tętnicza do
zastosowań pediatrycznych / **pt-pt** Cânula
arterial pediátrica de uma peça /
ru Неразъемная педиатрическая
артериальная канюля / **sv** Pediatrisk
artärkanyl i ett stycke / **tr** Tek Parçalı Pediyatrik
Arteriyel Kanül


M933888A002 Rev 1A

Part #	Description	Proof #	Initials	Date
M933888A002 Rev 1A	LBL PCH CANNULA ART ONE PIECE	01	jg	02/12/2018 11:00 am
	Removed 2D p/n barcode	02	jg	04/16/2018 12:45 pm

Label part number:
M933885A002 Rev 1A

7.375"

4.00"



Medtronic

DLP®
12.7 cm (5 in)
Straight Adapter

Adaptateur droit / Gerader Adapter / Adaptador recto / Recht verloopstuk / Adattatore a punta dritta / Rett adapter / Suora sovitin / Rak adapter / Ευθύς προσαρμογέας / Lige adapter / Łącznik prosty / Adaptador recto / Düz Adaptör / Rovný nástavec / Egyenes adapter / Прямой переходник

Manufacturer:
Medtronic, Inc., Minneapolis, MN 55432 USA

REF 10001
Catalog Number


Quantity: 20


REF 10001
Catalog Number


LOT
Lot Number


Use By

(01)20613994736721(17)0000000(10)000000000000


 Do Not Reuse


 **! USA Rx Only**


 Use By


 Do Not Resterilize


STERILE EO
Sterilized Using Ethylene Oxide


 **LOT**
Lot Number

 Caution, Consult Accompanying Documents

 **PYROGEN**
Nonpyrogenic


 PHT/DEHP

 Quantity: 20

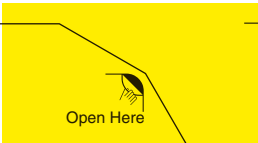
 **CE**
0123

M941711A001 Rev. A

Medtronic



Part #	Description	Proof #	Initials	Date	
M941711A001 Rev. A	New label	01	sj	01/14/2010	2:10 pm
M941711A001 Rev. A	Added translations and UPN #	02	sj	03/17/2010	9:10 am



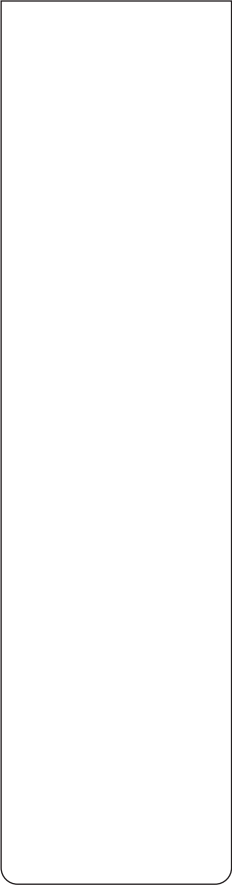
Medtronic

DLP®
12.7 cm
(5 in)

REF 10001
Catalog Number

Straight Adapter
Adaptateur droit /
Gerader Adapter /
Adaptador recto / Recht
verloopstuk / Adattatore
a punta dritta / Rett
adapter / Suora sovitin /
Rak adapter / Ευθύς
προσαρμογέας / Lige
adapter / Łącznik
prosty / Adaptador
recto / Düz Adaptör /
Rovný nástavec /
Egyenes adapter /
Прямой переходник

M941706A001 Rev. A



Part #	Description	Proof #	Initials	Date
M941706A001 Rev. A	New label	01	sj	01/14/2010 2:20 pm
M941706A001 Rev. A	Added translations	02	sj	05/03/2010 3:35 pm

7.375"

4.00"

Medtronic

Manufacturer:
Medtronic, Inc., Minneapolis, MN 55432-5604 USA

DLP®
20 Fr.
Single Stage Venous Cannula

REF **66120**
Catalog Number

REF **66120**
Catalog Number

Canule veineuse à une seule phase / Venöse Kanüle (für Kanülierung der Vena cava superior und Vena cava inferior) / Cánula venosa de etapa única / Eenstaps-veneuze canule / Cannula venosa monofase / Singlestage-venekanyle / Yksivaiheinen laskimokanyyli / Enstegsvenkanyl / Φλεβική κάνουλα ενός επιπέδου / Enkeltfaset venekanyle / Jednostopniowa kaniula żylna / Cànula venosa de lúmen único / Tek Devreli Venöz Kanül / Jednofázová venózní kanyla / Egyszakaszos vénás kanül / Одноступенчатая венозная канюля

Do Not Reuse

! USA Rx Only

Use By

Do Not Resterilize

STERILE EO

Sterilized Using Ethylene Oxide

LOT

Lot Number

Caution, Consult Accompanying Documents

PYROGEN

Nonpyrogenic

Quantity: 10

CE 0123

Medtronic

Quantity: 10

Lot Number


Use By

(01)20613994878537(17)0000000(10)000000000000

Part #	Description	Proof #	Initials	Date
M945297A001 Rev 1A	New label	01	jg	10/08/10 9:40 am

7.375"

4.00"



Medtronic

Manufacturer:
Medtronic, Inc., Minneapolis, MN 55432-5604 USA

Quantity: 20

DLP®
16 Ga.
Aortic Root Cannula

Canule de racine aortique / Aortenwurzelkanüle / Cánula de la raíz aórtica / Aortawortelcanule / Cannula per radice aortica / Aortarot-kanyle / Aortan tyven kanyyli / Aortarotkanyl / Κάνουλα αορτικής ρίζας / Aortarodskanyle / Kaniula aortalna / Cânula de raiz aórtica / Aortik Kök Kanülü / Kanyla pro kořen aorty / Aortagyökkanül / Канюля корня аорты

REF 10016
Catalog Number

10016
REF Catalog Number

Do Not Reuse

! USA Rx Only

Use By

Do Not Resterilize

STERILE EO

Sterilized Using Ethylene Oxide

LOT

Lot Number

Caution, Consult Accompanying Documents

PYROGEN

Nonpyrogenic

Quantity: 20

CE 0123

M936363A001 Rev. A

Medtronic

LOT Lot Number


Use By

(01)20613994540212(17)000000(10)0000000000

Part #	Description	Proof #	Initials	Date
M936363A001 Rev. A	New revision	01	kh	11/20/08 11:00am
M936363A001 Rev. A	Added translations and UPN	02	ab	02/04/09 9:45am

7.375"

4.00"



Medtronic

DLP®

14 Fr.

Single Stage Venous Cannula

Canule veineuse à une seule phase / Venöse Kanüle (für Kanülierung der Vena cava superior und Vena cava inferior) / Cánula venosa de etapa única / Eenstaps-veneuze canule / Cannula venosa monofase / Singlestage-venekanyle / Yksivaiheinen laskimokanyyli / Enstegsvenkanyl / Φλεβική κάνουλα ενός επιπέδου / Enkeltfaset venekanyle / Jednostopniowa kaniula żylna / Cănuța venoasă de lumen unic / Tek Devreli Venöz Kanül / Jednofázová venózní kanyla / Egyszakaszos vénás kanül / Одноступенчатая венозная канюля

Manufacturer:
Medtronic, Inc., Minneapolis, MN 55432-5604 USA

REF 67314

Catalog Number

Do Not Reuse

! USA Rx Only

Use By

Do Not Resterilize

STERILE EO

Sterilized Using Ethylene Oxide

LOT

Lot Number

Caution, Consult Accompanying Documents

PYROGEN

Nonpyrogenic

Quantity: 10

CE 0123

M934515A002 Rev 1A

Medtronic

REF 67314

Catalog Number

LOT

Lot Number

Quantity: 10


Use By

(01)20643169084104(17)0000000(10)000000000000

Part #	Description	Proof #	Initials	Date
M934515A002 Rev 1A	New carton label	01	jg	10/03/11 9:10 am

7.375"

4.00"



Medtronic

Manufacturer:
Medtronic, Inc., Minneapolis, MN 55432-5604 USA


Quantity: 10

DLP®
14 Fr.
Single Stage Venous Cannula


REF **67514**
Catalog Number

REF **67514**
Catalog Number


Canule veineuse à une seule phase / Venöse Kanüle (für Kanülierung der Vena cava superior und Vena cava inferior) / Cánula venosa de etapa única / Eenstaps-veneuze canule / Cannula venosa monofase / Singlestage-venekanyle / Yksivaiheinen laskimokanyyli / Enstegsvenkanyl / Φλεβική κάνουλα ενός επιπέδου / Enkeltfaset venekanyle / Jednostopniowa kaniula żylna / Cânula venosa de lúmen único / Tek Devreli Venöz Kanül / Jednofázová venózní kanyla / Egyszakaszos vénás kanül / Одноступенчатая венозная канюля



Do Not Reuse



Do Not Resterilize



Caution, Consult
Accompanying Documents

! USA Rx Only

Use By

STERILE EO
Sterilized Using Ethylene Oxide

LOT
Lot Number

PYROGEN
Nonpyrogenic

Quantity: 10

CE
0123

M934520A001 Rev 1.0

Medtronic

LOT
Lot Number


Use By

(01)20613994494898(17)0000000(10)000000000000

Part #	Description	Proof #	Initials	Date
M934520A001 Rev 1.0	New label	01	ab	07/18/08 9:06 am
M934520A001 Rev 1.0	Deleted hyphen	02	kh	07/21/08 4:07 pm
M934520A001 Rev 1.0	Added translations	03	kh	09/25/08 1:15 pm
M934520A001 Rev 1.0	Moved translations	04	ab	10/09/08 9:30 am

7.375"

4.00"



Medtronic

DLP®
14 Fr.
Single Stage Venous Cannula

Canule veineuse à une seule phase / Venöse Kanüle (für Kanülierung der Vena cava superior und Vena cava inferior) / Cánula venosa de etapa única / Eenstaps-veneuze canule / Cannula venosa monofase / Singlestage-venekanyle / Yksivaiheinen laskimokanyyli / Enstegsvenkanyl / Φλεβική κάνουλα ενός επιπέδου / Enkeltfaset venekanyle / Jednostopniowa kaniula żylna / Cânula venosa de lúmen único / Tek Devreli Venöz Kanül / Jednofázová venózní kanyla / Egyszakaszos vénás kanül / Одноступенчатая венозная канюля

Manufacturer:
Medtronic, Inc., Minneapolis, MN 55432-5604 USA

REF

67514
Catalog Number


REF

67514
Catalog Number

LOT


 Lot Number

Quantity: 10

 Do Not Reuse


! USA

 Rx Only

 Do Not Resterilize


STERILE EO

Sterilized Using Ethylene Oxide

 Caution, Consult Accompanying Documents

PYROGEN

Nonpyrogenic

 Use By


LOT

Lot Number

Quantity: 10

CE

0123
M934520A001 Rev 1.0




Use By

(01)20613994494898(17)0000000(10)000000000000

Part #	Description	Proof #	Initials	Date
M934520A001 Rev 1.0	New label	01	ab	07/18/08 9:06 am
M934520A001 Rev 1.0	Deleted hyphen	02	kh	07/21/08 4:07 pm
M934520A001 Rev 1.0	Added translations	03	kh	09/25/08 1:15 pm
M934520A001 Rev 1.0	Moved translations	04	ab	10/09/08 9:30 am

7.375"

4.00"




Medtronic


Manufacturer:
Medtronic, Inc., Minneapolis, MN 55432-5604 USA


REF 77010
Catalog Number


DLP®
10 Fr.

One-Piece Pediatric Arterial Cannula / Canule artérielle pédiatrique monobloc /
 Einteilige arterielle Kanüle für den Einsatz in der Pädiatrie / Cánula arterial
 pediátrica de una pieza / Eendelige pediatrijsche arteriële canule / Cannula
 arteriosa pediátrica monopeczo / Arteriekanyl for barn / Yksiosainen lasten
 valtimokanyyli / Komplett pediatrikartärkanyl / Αρτηριακή κάνουλα παιδιατρικής
 χρήσης ενός τεμαχίου / One-Piece pædiatrisk arteriekanyl / Jednoczęściowa
 kaniula tętnicza do zastosowań pediatrycznych / Cánula arterial pediátrica de
 uma peça / Tek Parçalı Pediatrik Arteriyel Kanül / Jednodílná arteriální kanyla,
 pediatrická / Egyrészes gyermek artériás kanül / Неразъемная
 педиатрическая артериальная канюля


 Do Not Reuse


 Rx Only


 Use By


 Do Not Resterilize


STERILE EO
Sterilized Using Ethylene Oxide

 Lot Number

 Caution, Consult
Accompanying Documents

 Nonpyrogenic

 Quantity: 5

 0123

M933908A001 Rev 1.0

Medtronic

REF 77010
Catalog Number

LOT
Lot Number


Quantity: 5

(01)20613994474937(17)0000000(10)000000000000

Part #	Description	Proof #	Initials	Date
M933908A001 Rev 1.0	New label	01	ab	06/19/08 10:10 am
M933908A001 Rev 1.0	Added UPN	02	ab	06/23/08 2:10 pm
M933908A001 Rev 1.0	Added translations	03	ab	07/28/08 9:45 am
M933908A001 Rev 1.0	Removed "Upper Limit" symbol	04	ab	07/30/08 10:55 am

7.375"

4.00"



Medtronic

Manufacturer:
Medtronic, Inc., Minneapolis, MN 55432-5604 USA

Quantity: 20

DLP®
18 Ga.
Pediatric Aortic Root Cannula

Canule de racine aortique pédiatrique / Aortenwurzelkanüle für Kinder / Cánula de la raíz aórtica para uso pediátrico / Pediatriische aortawortelcanule / Cannula per radice aortica pediatrica / Pediatriisk aortarot-kanyle / Lasten aortan tyven kanyyli / Aortarotkanyl för barn / Παιδιατρική κάνουλα αορτικής ρίζας / Pædiatrisk aortarodskanyle / Kaniula aortalna do zastosowań pediatrycznych / Cánula de raíz aórtica pediátrica / Pediyatrik Aortik Kök Kanülü / Kanyla pro kořen aorty, pediatrická / Gyermekgyógyászati aortagyökkanül / Педиатрическая канюля корня аорты

REF 10218
Catalog Number

10218
REF Catalog Number

Do Not Reuse

! USA Rx Only

Use By

Do Not Resterilize

STERILE EO
Sterilized Using Ethylene Oxide

LOT
Lot Number

Caution, Consult Accompanying Documents

PYROGEN
Nonpyrogenic

Quantity: 20

CE 0123

M936375A001 Rev. A

Medtronic

Use By

(01)20613994540113(17)000000(10)0000000000

Part #	Description	Proof #	Initials	Date
M936375A001 Rev. A	New revision	01	kh	11/20/08 2:06pm
M936375A001 Rev. A	Added translations, updated UPN number	02	kh	02/04/09 10:06am