

Rx Only NDC 46783-161-01

Do not store above 25°C (77°F).

Reconstitute with preservative-free 0.9% Sodium Chloride Injection; USP.

After reconstitution: the product should be stored in a refrigerator at 2°C to 8°C (36°F to 46°F) for up to 24 hours.

MERZ AESTHETICS*



incobotulinumtoxinA

XEOMIN®

FOR INJECTION

50 units/vial

For Intramuscular Use

One single-dose vial per carton.

Discard Unused Portion.

WARNING: Dosing units of botulinum toxins are not interchangeable between commercial products.

Lot:

XXXXX

EXP:

XX.XXXX

Manufactured by:
Merz Pharmaceuticals GmbH
Eckenheimer Landstraße 100
Frankfurt am Main
Germany
U.S. License Number 1830

MN170003020 AWO1231-00

Rx Only NDC 46783-165-01

Do not store above 25°C (77°F).

Reconstitute with preservative-free 0.9% Sodium Chloride Injection; USP.

After reconstitution: the product should be stored in a refrigerator at 2°C to 8°C (36°F to 46°F) for up to 24 hours.

MERZ AESTHETICS*



Physician Sample – Not For Resale

incobotulinumtoxinA

XEOMIN®

FOR INJECTION

50 units/vial

For Intramuscular Use

One single-dose vial per carton.

Discard Unused Portion.

WARNING: Dosing units of botulinum toxins are not interchangeable between commercial products.

Lot:

XXXXX

EXP:

XX.XXXX

Manufactured by:
Merz Pharmaceuticals GmbH
Eckenheimer Landstraße 100
Frankfurt am Main
Germany
U.S. License Number 1830

MN170003023 AWO1233-00

Rx Only NDC 46783-160-01

Do not store above 25°C (77°F).

Reconstitute with preservative-free 0.9% Sodium Chloride Injection; USP.

After reconstitution: the product should be stored in a refrigerator at 2°C to 8°C (36°F to 46°F) for up to 24 hours.

MERZ AESTHETICS*



incobotulinumtoxinA

XEOMIN®

FOR INJECTION

100 units/vial

For Intramuscular Use

One single-dose vial per carton.

Discard Unused Portion.

WARNING: Dosing units of botulinum toxins are not interchangeable between commercial products.

Lot:

XXXXX

EXP:

XX.XXXX

Manufactured by:
Merz Pharmaceuticals GmbH
Eckenheimer Landstraße 100
Frankfurt am Main
Germany
U.S. License Number 1830

MN 170003017 AWO1235-00

Rx Only NDC 46783-160-10

Do not store above 25°C (77°F).

Reconstitute with preservative-free 0.9% Sodium Chloride Injection; USP.

After reconstitution: the product should be stored in a refrigerator at 2°C to 8°C (36°F to 46°F) for up to 24 hours.

MERZ AESTHETICS*



Physician Sample – Not For Resale

incobotulinumtoxinA

XEOMIN®

FOR INJECTION

100 units/vial

For Intramuscular Use

One single-dose vial per carton.

Discard Unused Portion.

WARNING: Dosing units of botulinum toxins are not interchangeable between commercial products.

Lot:

XXXXX

EXP:

XX.XXXX

Manufactured by:
Merz Pharmaceuticals GmbH
Eckenheimer Landstraße 100
Frankfurt am Main
Germany
U.S. License Number 1830

MN170003018 AWO1237-00

		XEOMIN[®] incobotulinumtoxinA FOR INJECTION 50 units/vial		 PC 0346783161010 SN xxxxxxxxxxxx Lot xxxxxx EXP xxxxxxxx			
Rx Only 1 vial NDC 46783-161-01 incobotulinumtoxinA XEOMIN[®] FOR INJECTION 50 units/vial 50 units/vial		Manufactured by: Merz Pharmaceuticals GmbH Eckenhäuser Landstraße 100 Frankfurt am Main Germany U.S. License Number 1830		Rx Only 1 vial NDC 46783-161-01 incobotulinumtoxinA XEOMIN[®] FOR INJECTION 50 units/vial 50 units/vial		No preservative Single-dose vial: Discard unused portion. Usual dosage: See package insert.	
For Intramuscular Use Keep out of reach and sight of children. Do not store above 25°C (77°F). Reconstitute with preservative-free 0.9% Sodium Chloride Injection; USP. After reconstitution: the product should be stored in a refrigerator at 2°C to 8°C (36°F to 46°F) for up to 24 hours. MERZ AESTHETICS[®]		Distributed by: Merz North America, Inc. 4133 Courtney Street, Suite 10 Frankville, WI 53126 XEOMIN [®] is a registered trademark of Merz Pharma GmbH & Co. KGaA. Patent: www.merzaes- thetics.com/patents		For Intramuscular Use Dispense the enclosed Medication Guide to each patient. One single-dose vial per carton. Discard unused portion. WARNING: Dosing units of botulinum toxins are not interchangeable between commercial products. MERZ AESTHETICS[®]		Each vial contains: 50 units of Clostridium Botulinum Neurotoxin Type A, Human albumin (1 mg), Sucrose (4.7 mg).	
		 3 46783 16101 0 Art-Nr. 200001 986 AW01232-00 MNT 70002962		US			

		XEOMIN[®] incobotulinumtoxinA FOR INJECTION 50 units/vial		 PC 0346783165018 SN xxxxxxxxxxxx Lot xxxxxx EXP xxxxxxxx			
Rx Only 1 vial NDC 46783-165-01 incobotulinumtoxinA XEOMIN[®] FOR INJECTION 50 units/vial 50 units/vial		Manufactured by: Merz Pharmaceuticals GmbH Eckenhäuser Landstraße 100 Frankfurt am Main Germany U.S. License Number 1830		Rx Only 1 vial NDC 46783-165-01 incobotulinumtoxinA XEOMIN[®] FOR INJECTION 50 units/vial 50 units/vial		No preservative Single-dose vial: Discard unused portion. Usual dosage: See package insert.	
Physician Sample - Not for Resale For Intramuscular Use Keep out of reach and sight of children. Do not store above 25°C (77°F). Reconstitute with preservative-free 0.9% Sodium Chloride Injection; USP. After reconstitution: the product should be stored in a refrigerator at 2°C to 8°C (36°F to 46°F) for up to 24 hours. MERZ AESTHETICS[®]		Distributed by: Merz North America, Inc. 4133 Courtney Street, Suite 10 Frankville, WI 53126 XEOMIN [®] is a registered trademark of Merz Pharma GmbH & Co. KGaA. Patent: www.merzaes- thetics.com/patents		Physician Sample - Not for Resale For Intramuscular Use Dispense the enclosed Medication Guide to each patient. One single-dose vial per carton. Discard unused portion. WARNING: Dosing units of botulinum toxins are not interchangeable between commercial products. MERZ AESTHETICS[®]		Each vial contains: 50 units of Clostridium Botulinum Neurotoxin Type A, Human albumin (1 mg), Sucrose (4.7 mg).	
		 3 46783 16501 8 Art-Nr. 2100036/2 AW01232-00 MNT 70002965		US			





Susan
Kirshner

Digitally signed by Susan Kirshner

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