



República Argentina - Poder Ejecutivo Nacional  
2018 - Año del Centenario de la Reforma Universitaria

**Disposición**

**Número:** DI-2018-2813-APN-ANMAT#MS

CIUDAD DE BUENOS AIRES  
Miércoles 21 de Marzo de 2018

**Referencia:** 1-47-3110-2271-17-3

VISTO el Expediente N° 1-47-3110-2271-17-3 del Registro de esta Administración Nacional de Medicamentos, Alimentos y Tecnología Médica (ANMAT), y

**CONSIDERANDO:**

Que por las presentes actuaciones la firma Unifarma S.A. solicita la revalidación y modificación del Certificado de Inscripción en el RPPTM N° PM-954-28, denominado Catéter guía, marca Terumo Heartrail II.

Que lo solicitado se encuadra dentro de los alcances de la Disposición ANMAT N° 2318/02, sobre el Registro Nacional de Productores y Productos de Tecnología Médica (RPPTM).

Que la documentación aportada ha satisfecho los requisitos de la normativa aplicable.

Que la Dirección Nacional de Productos Médicos ha tomado la intervención que le compete.

Que se actúa en virtud de las facultades conferidas por el Decreto N° 1490/92 y el Decreto N° 101 del 16 de Diciembre de 2015.

Por ello;

EL ADMINISTRADOR NACIONAL DE LA ADMINISTRACIÓN NACIONAL DE  
MEDICAMENTOS, ALIMENTOS Y TECNOLOGÍA MÉDICA

DISPONE:

ARTÍCULO 1°.- Revalídese la fecha de vigencia del Certificado de Inscripción en el RPPTM N° PM-954-28, correspondiente al producto médico denominado Catéter guía, marca Terumo Heartrail II, propiedad de

la firma Unifarma S.A. obtenido a través de la Disposición ANMAT N° 2186 de fecha 18 de Abril de 2007, la cual será 18 de Abril de 2022.

ARTÍCULO 2°.- Autorízase la modificación del Certificado de Inscripción en el RPPTM N° PM-954-28, denominado Catéter guía, marca Terumo Heartrail II.

ARTÍCULO 3°.- Acéptase el Anexo de Autorización de Modificaciones documento N° IF-2018-08022120-APN-DNPM#ANMAT, el que deberá agregarse al Certificado de Inscripción en el RPPTM N° PM-954-28.

ARTICULO 4°.- En los Rótulos e Instrucciones de uso deberán constar la modificación autorizadas.

ARTÍCULO 5°.- Regístrese; por el Departamento de Mesa de Entrada, notifíquese al interesado y hágasele entrega de la presente Disposición conjuntamente con su Anexo, gírese a la Dirección de Gestión de Información Técnica para que efectúe la agregación al Certificado de Inscripción correspondiente. Cumplido, archívese.

Expediente N° 1-47-3110-2271-17-3

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Date: 2018.03.21 09:31:38 ART  
Location: Ciudad Autónoma de Buenos Aires

Roberto Luis Ledo  
SubAdministrador  
Administración Nacional de Medicamentos, Alimentos y Tecnología  
Médica

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|  | <p>Ikari Left;</p> <p>Ikari Right;</p> <p>Stright;</p> <p>Multi Purpose;</p> <p>Internal Mammary.</p> | <p>GC-F5JL300N;</p> <p>GC-F5JL350N;</p> <p>GC-F5JL400N;</p> <p>GC-F5JL450N;</p> <p>GC-F5JL500N;</p> <p>GC-F5JR350N;</p> <p>GC-F5JR400N;</p> <p>GC-F5JR450N;</p> <p>GC-F5JR500N;</p> <p>GC-F5SL350N;</p> <p>GC-F5SL400N;</p> <p>GC-H5ST012NQ;</p> <p>GC-F5IMA10N;</p> <p>GC-F5MP030N;</p> <p>GC-F6AL0G0A;</p> <p>GC-F6AL0G0N;</p> <p>GC-F6AL010A;</p> <p>GC-F6AL010N;</p> <p>GC-F6AL150A;</p> <p>GC-F6AL150N;</p> <p>GC-F6AL020A;</p> <p>GC-F6AL020N;</p> <p>GC-F6AL1S0A;</p> <p>GC-F6AL1S0N;</p> <p>GC-F6BL300A;</p> <p>GC-F6BL300N;</p> <p>GC-F6BL350A;</p> <p>GC-F6BL350N;</p> <p>GC-F6BL400A;</p> <p>GC-F6BL400N;</p> <p>GC-F6BL450A;</p> <p>GC-F6BL450N;</p> <p>GC-F6IL350A;</p> <p>GC-F6IL350N;</p> <p>GC-F6IL400A;</p> <p>GC-F6IL400N;</p> <p>GC-F6IL450A;</p> <p>GC-F6IL450N;</p> <p>GC-F6IR100A;</p> <p>GC-F6IR100N;</p> <p>GC-F6IR150A;</p> <p>GC-F6IR150N;</p> <p>GC-F6IR200A;</p> <p>GC-F6IR200N;</p> <p>GC-F6JL300A;</p> |
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|  |  | GC-F6JL300N;<br>GC-F6JL350A;<br>GC-F6JL350N;<br>GC-F6JL400A;<br>GC-F6JL400N;<br>GC-F6JL450A;<br>GC-F6JL450N;<br>GC-F6JL500A;<br>GC-F6JL500N;<br>GC-F6JR350A;<br>GC-F6JR350N;<br>GC-F6JR400A;<br>GC-F6JR400N;<br>GC-F6JR450A;<br>GC-F6JR450N;<br>GC-F6JR500A;<br>GC-F6JR500N;<br>GC-F6SL350A;<br>GC-F6SL350N;<br>GC-F6SL400A;<br>GC-F6SL400N;<br>GC-F6TR400N;<br>GC-F6IMA10N;<br>GC-F6MP030N;<br>GC-F7AL0G0A;<br>GC-F7AL0G0N;<br>GC-F7AL010A;<br>GC-F7AL010N;<br>GC-F7AL150A;<br>GC-F7AL150N;<br>GC-F7AL020A;<br>GC-F7AL020N;<br>GC-F7AL1S0A;<br>GC-F7AL1S0N;<br>GC-F7BL300A;<br>GC-F7JL500A;<br>GC-F7JL500N;<br>GC-F7JR350A;<br>GC-F7JR350N;<br>GC-F7JR400A;<br>GC-F7JR400N;<br>GC-F7JR450A;<br>GC-F7JR450N;<br>GC-F7JR500A;<br>GC-F7JR500N; |
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|  |  | GC-F7SL350A;<br>GC-F7SL350N;<br>GC-F7SL400A;<br>GC-F7SL400N;<br>GC-F7MP010A;<br>GC-F7MP010N;<br>GC-F7BL300N;<br>GC-F7BL350A;<br>GC-F7BL350N;<br>GC-F7BL400A;<br>GC-F7BL400N;<br>GC-F7BL450A;<br>GC-F7BL450N;<br>GC-F7IMA10A;<br>GC-F7IMA10N;<br>GC-F7JL300A;<br>GC-F7JL300N;<br>GC-F7JL350A;<br>GC-F7JL350N;<br>GC-F7JL400A;<br>GC-F7JL400N;<br>GC-F7JL450A;<br>GC-F7JL450N;<br>GC-H5JL300N;<br>GC-H5JL300NW;<br>GC-H5JL300NB;<br>GC-H6JL300N;<br>GC-H6JL300NW;<br>GC-H6JL300NB;<br>GC-H7JL300N;<br>GC-H7JL300NW;<br>GC-H7JL300NB;<br>GC-H8JL300N;<br>GC-H8JL300NW;<br>GC-H8JL300NB;<br>GC-H5JL300A;<br>GC-H5JL300AW;<br>GC-H5JL300AB;<br>GC-H6JL300A;<br>GC-H6JL300AW;<br>GC-H6JL300AB;<br>GC-H7JL300A;<br>GC-H7JL300AW;<br>GC-H7JL300AB;<br>GC-H8JL300A; |
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|  |  | GC-H8JL300AW;<br>GC-H8JL300AB;<br>GC-H5JL350N;<br>GC-H5JL350NW;<br>GC-H5JL350NB;<br>GC-H6JL350N;<br>GC-H6JL350NW;<br>GC-H6JL350NB;<br>GC-H7JL350N;<br>GC-H7JL350NW;<br>GC-H7JL350NB;<br>GC-H8JL350N;<br>GC-H8JL350NW;<br>GC-H8JL350NB;<br>GC-H5JL350A;<br>GC-H5JL350AW;<br>GC-H5JL350AB;<br>GC-H6JL350A;<br>GC-H6JL350AW;<br>GC-H6JL350AB;<br>GC-H7JL350A;<br>GC-H7JL350AW;<br>GC-H7JL350AB;<br>GC-H8JL350A;<br>GC-H8JL350AW;<br>GC-H8JL350AB;<br>GC-H5JL400N;<br>GC-H5JL400NW;<br>GC-H7SL450NB;<br>GC-H8SL450N;<br>GC-H8SL450NW;<br>GC-H8SL450NB;<br>GC-H5SL450A;<br>GC-H5SL450AW;<br>GC-H5SL450AB;<br>GC-H6SL450A;<br>GC-H6SL450AW;<br>GC-H6SL450AB;<br>GC-H7SL450A;<br>GC-H7SL450AW;<br>GC-H7SL450AB;<br>GC-H8SL450A;<br>GC-H8SL450AW;<br>GC-H8SL450AB;<br>GC-H5SL500N; |
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|  |  | GC-H5SL500NW;<br>GC-H5SL500NB;<br>GC-H6SL500N;<br>GC-H6SL500NW;<br>GC-H6SL500NB;<br>GC-H7SL500N;<br>GC-H7SL500NW;<br>GC-H7SL500NB;<br>GC-H8SL500N;<br>GC-H8SL500NW;<br>GC-H8SL500NB;<br>GC-H5SL500A;<br>GC-H5SL500AW;<br>GC-H5SL500AB;<br>GC-H6SL500A;<br>GC-H6SL500AW;<br>GC-H6SL500AB;<br>GC-H7SL500A;<br>GC-H7SL500AW;<br>GC-H7SL500AB;<br>GC-H8SL500A;<br>GC-H8SL500AW;<br>GC-H8SL500AB;<br>GC-H5JR300N;<br>GC-H5JR300NW;<br>GC-H5JR300NB;<br>GC-H6JR300N;<br>GC-H6JR300NW;<br>GC-H6JR300NB;<br>GC-H7JR300N;<br>GC-H7JR300NW;<br>GC-H7JR300NB;<br>GC-H8JR300N;<br>GC-H6AL010AW;<br>GC-H6AL010AB;<br>GC-H7AL010A;<br>GC-H7AL010AW;<br>GC-H7AL010AB;<br>GC-H8AL010A;<br>GC-H8AL010AW;<br>GC-H8AL010AB;<br>GC-H5AL1S0N;<br>GC-H5AL1S0NW;<br>GC-H5AL1S0NB;<br>GC-H6AL1S0N; |
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|  |  | GC-H6AL1S0NW;<br>GC-H6AL1S0NB;<br>GC-H7AL1S0N;<br>GC-H7AL1S0NW;<br>GC-H7AL1S0NB;<br>GC-H8AL1S0N;<br>GC-H8AL1S0NW;<br>GC-H8AL1S0NB;<br>GC-H5AL1S0A;<br>GC-H5AL1S0AW;<br>GC-H5AL1S0AB;<br>GC-H6AL1S0A;<br>GC-H6AL1S0AW;<br>GC-H6AL1S0AB;<br>GC-H7AL1S0A;<br>GC-H7AL1S0AW;<br>GC-H7AL1S0AB;<br>GC-H8AL1S0A;<br>GC-H8AL1S0AW;<br>GC-H8AL1S0AB;<br>GC-H5AL020N;<br>GC-H5AL020NW;<br>GC-H5AL020NB;<br>GC-H6AL020N;<br>GC-H6AL020NW;<br>GC-H6AL020NB;<br>GC-H7AL020N;<br>GC-H7AL020NW;<br>GC-H7AL020NB;<br>GC-H8AL020N;<br>GC-H8AL020NW;<br>GC-H8AL020NB;<br>GC-H5AL020A;<br>GC-H5AL020AW;<br>GC-H5AL020AB;<br>GC-H6AL020A;<br>GC-H6AL020AW;<br>GC-H6AL020AB;<br>GC-H5QL350N;<br>GC-H5QL350NW;<br>GC-H5QL350NB;<br>GC-H6QL350N;<br>GC-H6QL350NW;<br>GC-H6QL350NB;<br>GC-H7QL350N; |  |
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|  |  | GC-H7QL350NW;<br>GC-H7QL350NB;<br>GC-H8QL350N;<br>GC-H8QL350NW;<br>GC-H8QL350NB;<br>GC-H5QL350A;<br>GC-H5QL350AW;<br>GC-H5QL350AB;<br>GC-H6QL350A;<br>GC-H6QL350AW;<br>GC-H6QL350AB;<br>GC-H7QL350A;<br>GC-H7QL350AW;<br>GC-H7QL350AB;<br>GC-H8QL350A;<br>GC-H8QL350AW;<br>GC-H8QL350AB;<br>GC-H5QL400N;<br>GC-H5QL400NW;<br>GC-H5QL400NB;<br>GC-H6QL400N;<br>GC-H6QL400NW;<br>GC-H6QL400NB;<br>GC-H7QL400N;<br>GC-H7QL400NW;<br>GC-H7QL400NB;<br>GC-H8QL400N;<br>GC-H8QL400NW;<br>GC-H8QL400NB;<br>GC-H5QL400A;<br>GC-H5QL400AW;<br>GC-H5QL400AB;<br>GC-H6QL400A;<br>GC-H6QL400AW;<br>GC-H6QL400AB;<br>GC-H7QL400A;<br>GC-H7QL400AW;<br>GC-H7QL400AB;<br>GC-H8QL400A;<br>GC-H8QL400AW;<br>GC-H8QL400AB;<br>GC-H5MP030N;<br>GC-H5MP030NW;<br>GC-H7IR250NB;<br>GC-H8IR250N; |
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|  |  | GC-H8IR250NW;<br>GC-H8IR250NB;<br>GC-H5IR250A;<br>GC-H5IR250AW;<br>GC-H5IR250AB;<br>GC-H6IR250A;<br>GC-H6IR250AW;<br>GC-H6IR250AB;<br>GC-H7IR250A;<br>GC-H7IR250AW;<br>GC-H7IR250AB;<br>GC-H8IR250A;<br>GC-H8IR250AW;<br>GC-H8IR250AB;<br>GC-H5IL350N;<br>GC-H5IL350NW;<br>GC-H5IL350NB;<br>GC-H6IL350N;<br>GC-H6IL350NW;<br>GC-H6IL350NB;<br>GC-H7IL350N;<br>GC-H7IL350NW;<br>GC-H7IL350NB;<br>GC-H8IL350N;<br>GC-H8IL350NW;<br>GC-H8IL350NB;<br>GC-H5IL350A;<br>GC-H5IL350AW;<br>GC-H5IL350AB;<br>GC-H6IL350A;<br>GC-H6IL350AW;<br>GC-H6IL350A8;<br>GC-H7IL350A;<br>GC-H7IL350AW;<br>GC-H7IL350AB;<br>GC-H8IL350A;<br>GC-H8IL350AW;<br>GC-H8IL350AB;<br>GC-H5IL400N;<br>GC-H5IL400NW;<br>GC-H5IL400NB;<br>GC-H6IL400N;<br>GC-H6IL400NW;<br>GC-H6IL400NB;<br>GC-H7IL400N; |
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|  |  | GC-H7IL400NW;<br>GC-H7IL400NB;<br>GC-H8IL400N;<br>GC-H6FL400AW;<br>GC-H6FL400AB;<br>GC-H7FL400A;<br>GC-H7FL400AW;<br>GC-H7FL400AB;<br>GC-H8FL400A;<br>GC-H8FL400AW;<br>GC-H8FL400AB;<br>GC-H5FL450N;<br>GC-H5FL450NW;<br>GC-H5FL450NB;<br>GC-H6FL450N;<br>GC-H6FL450NW;<br>GC-H6FL450NB;<br>GC-H7FL450N;<br>GC-H7FL450NW;<br>GC-H7FL450NB;<br>GC-H8FL450N;<br>GC-H8FL450NW;<br>GC-H8FL450NB;<br>GC-H5FL450A;<br>GC-H5FL450AW;<br>GC-H5FL450AB;<br>GC-H6FL450A;<br>GC-H6FL450AW;<br>GC-H6FL450AB;<br>GC-H7FL450A;<br>GC-H7FL450AW;<br>GC-H7FL450AB;<br>GC-H8FL450A;<br>GC-H8FL450AW;<br>GC-H8FL450AB;<br>GC-H5FL500N;<br>GC-H5FL500NW;<br>GC-H5FL500NB;<br>GC-H6FL500N;<br>GC-H6FL500NW;<br>GC-H6FL500NB;<br>GC-H7FL500N;<br>GC-H7FL500NW;<br>GC-H7FL500NB;<br>GC-H8FL500N; |
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|  |  | GC-H8FL500NW;<br>GC-H8FL500NB;<br>GC-H5FL500A;<br>GC-H5FL500AW;<br>GC-H5FL500AB;<br>GC-H6FL500A;<br>GC-H6FL500AW;<br>GC-H6FL500AB;<br>GC-F8JR400A;<br>GC-F84R450N;<br>GC-F5JR450A;<br>GC-F8JR450A;<br>GC-F8JR500N;<br>GC-F5JR500A;<br>GC-F8JR500A;<br>GC-F5AL0G0N;<br>GC-F8AL0G0N;<br>GC-F5AL0G0A;<br>GC-F8AL0G0A;<br>GC-F8AL010N;<br>GC-F5AL010A;<br>GC-F8AL010A;<br>GC-F8AL1S0N;<br>GC-F5AL1S0A;<br>GC-F8AL1S0A;<br>GC-F8AL020N;<br>GC-F5AL020A;<br>GC-F6IL500A;<br>GC-F7IL500A;<br>GC-F8IL500A;<br>GC-F8IMA10N;<br>GC-F5IMA10A;<br>GC-F6IMA10A;<br>GC-F8IMA10A;<br>GC-F5FL300N;<br>GC-F6FL300N;<br>GC-F7FL300N;<br>GC-F8FL300N;<br>GC-F5FL300A;<br>GC-F6FL300A;<br>GC-F7FL300A;<br>GC-F8FL300A;<br>GC-F5FL350N;<br>GC-F6FL350N;<br>GC-F7FL350N; |
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|  |  | GC-F8FL350N;<br>GC-F5FL350A;<br>GC-F6FL350A;<br>GC-F7FL350A;<br>GC-F8FL350A;<br>GC-F5FL400N;<br>GC-F6FL400N;<br>GC-F7FL400N;<br>GC-F8FL400N;<br>GC-F5FL400A;<br>GC-F6FL400A;<br>GC-F7FL400A;<br>GC-F8FL400A;<br>GC-F5FL450N;<br>GC-F6FL450N;<br>GC-F7FL450N;<br>GC-F8FL450N;<br>GC-F5FL450A;<br>GC-F6FL450A;<br>GC-F7FL450A;<br>GC-F8FL450A;<br>GC-F5FL500N;<br>GC-F6FL500N;<br>GC-F7FL500N;<br>GC-F8FL500N;<br>GC-F5FL500A;<br>GC-F6FL500A;<br>GC-F7FL500A;<br>GC-F4JL35AN;<br>GC-F4BL40AN;<br>GC-F4BL30AN;<br>GC-F4SALJAN;<br>GC-F4AL02AN;<br>GC-F4AL0GAN;<br>GC-F4AL15AN;<br>GC-F4AL1SAN;<br>GC-F4AL1ZAN;<br>GC-F4BL25AN;<br>GC-F4BL30AN;<br>GC-F4BL35AN;<br>GC-F4IL35AN;<br>GC-F4IL40AN;<br>GC-F4IMA1AN;<br>GC-F4IMB1AN;<br>GC-F4IR10AN; |
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|  |  | GC-F4IR15AN;<br>GC-F4JL30AN;<br>GC-F4JL45AN;<br>GC-F4JL50AN;<br>GC-F4KL10AN;<br>GC-F4MP01AN;<br>GC-F4MP02AN;<br>GC-F4MP03AN;<br>GC-F4QL40AN;<br>GC-F4SL35AN;<br>GC-F4SL40AN;<br>GC-F4BLMR0N;<br>GC-F4JL400N;<br>GC-F4JR400N;<br>GC-F4BLMQ0N;<br>GC-F4AL010N;<br>GC-F4JR350N;<br>GC-F4SAL10N;<br>GC-F4JL350N;<br>GC-F4BL400N;<br>GC-F4BL300N;<br>GC-F4SALJ0N;<br>GC-F4AL020N;<br>GC-F4ALOG0N;<br>GC-F4AL150N;<br>GC-F4AL1SN;<br>GC-F4AL1Z0N;<br>GC-F4BL250N;<br>GC-F4BL300N;<br>GC-F4BL350N;<br>GC-F4IL350N;<br>GC-F4IL400N;<br>GC-F4IMA10N;<br>GC-H5JL400NB;<br>GC-H6JL400N;<br>GC-H6JL400NW;<br>GC-H6JL400NB;<br>GC-H7JL400N;<br>GC-H7JL400NW;<br>GC-H7JL400NB;<br>GC-H8JL400N;<br>GC-H8JL400NW;<br>GC-H8JL400NB;<br>GC-H5JL400A;<br>GC-H5JL400AW; |
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|  |  | GC-H5JL400AB;<br>GC-H6JL400A;<br>GC-H6JL400AW;<br>GC-H6JL400AB;<br>GC-H7JL400A;<br>GC-H7JL400AW;<br>GC-H7JL400AB;<br>GC-H8JL400A;<br>GC-H8JL400AW;<br>GC-H8JL400AB;<br>GC-H5JL450N;<br>GC-H5JL450NW;<br>GC-H5JL450NB;<br>GC-H6JL450N;<br>GC-H6JL450NW;<br>GC-H6JL450NB;<br>GC-H7JL450N;<br>GC-H7JL450NW;<br>GC-H7JL450NB;<br>GC-H8JL450N;<br>GC-H8JL450NW;<br>GC-H8JL450NB;<br>GC-H5JL450A;<br>GC-H5JL450AW;<br>GC-H5JL450AB;<br>GC-H6JL450A;<br>GC-H6JL450AW;<br>GC-H6JL450AB;<br>GC-H7JL450A;<br>GC-H7JL450AW;<br>GC-H7JL450AB;<br>GC-H8JL450A;<br>GC-H8JL450AW;<br>GC-H8JL450AB;<br>GC-H5JL500N;<br>GC-H5JL500NW;<br>GC-H5JL500NB;<br>GC-H6JL500N;<br>GC-H8JR300NW;<br>GC-H8JR300NB;<br>GC-H5JR300A;<br>GC-H5JR300AW;<br>GC-H5JR300AB;<br>GC-H6JR300A;<br>GC-H6JR300AW; |
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|  |  | GC-H6JR300AB;<br>GC-H7JR300A;<br>GC-H7JR300AW;<br>GC-H7JR300AB;<br>GC-H8JR300A;<br>GC-H8JR300AW;<br>GC-H8JR300AB;<br>GC-H5JR350N;<br>GC-H5JR350NW;<br>GC-H5JR350NB;<br>GC-H6JR350N;<br>GC-H6JR350NW;<br>GC-H6JR350NB;<br>GC-H7JR350N;<br>GC-H7JR350NW;<br>GC-H7JR350NB;<br>GC-H8JR350N;<br>GC-H8JR350NW;<br>GC-H8JR350NB;<br>GC-H5JR350A;<br>GC-H5JR350AW;<br>GC-H5JR350AB;<br>GC-H6JR350A;<br>GC-H6JR350AW;<br>GC-H6JR350AB;<br>GC-H7JR350A;<br>GC-H7JR350AW;<br>GC-H7JR350AB;<br>GC-H8JR350A;<br>GC-H8JR350AW;<br>GC-H8JR350AB;<br>GC-H5JR400N;<br>GC-H5JR400NW;<br>GC-H5JR400NB;<br>GC-H6JR400N;<br>GC-H6JR400NW;<br>GC-H6JR400NB;<br>GC-H7JR400N;<br>GC-H7JR400NW;<br>GC-H7JR400NB;<br>GC-H8JR400N;<br>GC-H8JR400NW;<br>GC-H8JR400NB;<br>GC-H7AL020A;<br>GC-H7AL020AW; |
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|  |  | GC-H7AL020AB;<br>GC-H8AL020A;<br>GC-H8AL020AW;<br>GC-H8AL020AB;<br>GC-H5BL250N;<br>GC-H5BL250NW;<br>GC-H5BL250NB;<br>GC-H6BL250N;<br>GC-H6BL250NW;<br>GC-H6BL250NB;<br>GC-H7BL250N;<br>GC-H7BL250NW;<br>GC-H7BL250NB;<br>GC-H8BL250N;<br>GC-H8BL250NW;<br>GC-H8BL250NB;<br>GC-H5BL250A;<br>GC-H5BL250AW;<br>GC-H5BL250AB;<br>GC-H6BL250A;<br>GC-H6BL250AW;<br>GC-H6BL250AB;<br>GC-H7BL250A;<br>GC-H7BL250AW;<br>GC-H7BL250AB;<br>GC-H8BL250A;<br>GC-H8BL250AW;<br>GC-H8BL250AB;<br>GC-H5BL300N;<br>GC-H5BL300NW;<br>GC-H5BL300NB;<br>GC-H6BL300N;<br>GC-H6BL300NW;<br>GC-H6BL300NB;<br>GC-H7BL300N;<br>GC-H7BL300NW;<br>GC-H7BL300NB;<br>GC-H8BL300N;<br>GC-H8BL300NW;<br>GC-H8BL300NB;<br>GC-H5BL300A;<br>GC-H5BL300AW;<br>GC-H5BL300AB;<br>GC-H6BL300A;<br>GC-H6BL300AW; |
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|  |  | GC-H6BL300AB;<br>GC-H7BL300A;<br>GC-H7BL300AW;<br>GC-H5MP030NB;<br>GC-H6MP030N;<br>GC-H6MP030NW;<br>GC-H6MP030NB;<br>GC-H7MP030N;<br>GC-H7MP030NW;<br>GC-H7MP030NB;<br>GC-H8MP030N;<br>GC-H8MP030NW;<br>GC-H8MP030NB;<br>GC-H5MP030A;<br>GC-H5MP030AW;<br>GC-H5MP030AB;<br>GC-H6MP030A;<br>GC-H6MP030AW;<br>GC-H6MP030AB;<br>GC-H7MP030A;<br>GC-H7MP030AW;<br>GC-H7MP030AB;<br>GC-H8MP030A;<br>GCH8MP030AW;<br>GC-H8MP030AB;<br>GC-H5MP020N;<br>GC-H5MP020NW;<br>GC-H5MP020NB;<br>GC-H6MP020N;<br>GC-H6MP020NW;<br>GC-H6MP020NB;<br>GC-H7MP020N;<br>GC-H7MP020NW;<br>GC-H7MP020NB;<br>GC-H8MP020N;<br>GC-H8MP020NW;<br>GC-H8MP020NB;<br>GC-H5MP020A;<br>GC-H5MP020AW;<br>GC-H5MP020AB;<br>GC-H6MP020A;<br>GC-H6MP020AW;<br>GC-H6MP020AB;<br>GC-H7MP020A;<br>GC-H7MP020AW; |
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|  |  | GC-H7MP020AB;<br>GC-H8MP020A;<br>GC-H8MP020AW;<br>GC-H8MP020AB;<br>GC-H5MP010N;<br>GC-H5MP010NW;<br>GC-H5MP010NB;<br>GC-H6MP010N;<br>GC-H8IL400NW;<br>GC-H8IL400NB;<br>GC-H5IL400A;<br>GC-H5IL400AW;<br>GC-H5IL400AB;<br>GC-H6IL400A;<br>GC-H6IL400AW;<br>GC-H6IL400AB;<br>GC-H7IL400A;<br>GC-H7IL400AW;<br>GC-H7IL400AB;<br>GC-H8IL400A;<br>GC-H8IL400AW;<br>GC-H8IL400AB;<br>GC-H5IL450N;<br>GC-H5IL450NW;<br>GC-H5IL450NB;<br>GC-H6IL450N;<br>GC-H6IL450NW;<br>GC-H6IL450NB;<br>GC-H7IL450N;<br>GC-H7IL450NW;<br>GC-H7IL450NB;<br>GC-H8IL450N;<br>GC-H8IL450NW;<br>GC-H8IL450NB;<br>GC-H5IL450A;<br>GC-H5IL450AW;<br>GC-H5IL450AB;<br>GC-H6IL450A;<br>GC-H6IL450AW;<br>GC-H6IL450AB;<br>GC-H7IL450A;<br>GC-H7IL450AW;<br>GC-H7IL450AB;<br>GC-H8IL450A;<br>GC-H8IL450AW; |
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|  |  | GC-H8IL450AB;<br>GC-H5IL500N;<br>GC-H5IL500NW;<br>GC-H5IL500NB;<br>GC-H6IL500N;<br>GC-H6IL500NW;<br>GC-H6IL500NB;<br>GC-H7IL500N;<br>GC-H7IL500NW;<br>GC-H7IL500NB;<br>GC-H8IL500N;<br>GC-H8IL500NW;<br>GC-H8IL500NB;<br>GC-H7FL500A;<br>GC-H7FL500AW;<br>GC-H7FL500AB;<br>GC-H8FL500A;<br>GC-H8FL500AW;<br>GC-H8FL500AB;<br>GC-H5TR350A;<br>GC-H5TR400N;<br>GC-H5TR400A;<br>GC-H6TR350N;<br>GC-H6TR350A;<br>GC-H6TR400N;<br>GC-H6TR400A;<br>GC-T6AL010N;<br>GC-T6AL010A;<br>GC-T6AL150N;<br>GC-T6AL151A;<br>GC-T6AL150N;<br>GC-T6AL150A;<br>GC-T6AL020N;<br>GC-T6AL020A;<br>GC-T6BL300N;<br>GC-T6BL300A;<br>GC-T6BL350N;<br>GC-T6BL350A;<br>GC-T6IL350N;<br>GC-T6IL350A;<br>GC-T6IL400N;<br>GC-T6IL400A;<br>GC-T6IR100N;<br>GC-T6IR100A;<br>GC-T6IR150N; |
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|  |  | GC-T6IR150A;<br>GC-T6JL350N;<br>GC-T6JL350A;<br>GC-T6JL400N;<br>GC-T6JL400A;<br>GC-T6JL450N;<br>GC-T6JL450A;<br>GC-T6SL350N;<br>GC-T6SL350A;<br>GC-T6SL400N;<br>GC-T6SL400A;<br>GC-T6JR350N;<br>GC-T6JR350A;<br>GC-T6JR400N;<br>GC-T6JR400A;<br>GC-F5BL250N;<br>GC-F6BL250N;<br>GC-F7BL250N;<br>GC-F8BL250N;<br>GC-F5BL250A;<br>GC-F6BL250A;<br>GC-F7BL250A;<br>GC-F8BL250A;<br>GC-F8BL300N;<br>GC-F5BL300A;<br>GC-F8BL300A;<br>GC-F8BL350N;<br>GC-F5BL350A;<br>GC-F8BL350A;<br>GC-F8BL400N;<br>GC-F5BL400A;<br>GC-F8BL400A;<br>GC-F8BL450N;<br>GC-F5BL450A;<br>GC-F8BL450A;<br>GC-F5BL500N;<br>GC-F6BL500N;<br>GC-F7BL500N;<br>GC-F8BL500N;<br>GC-F5BL500A;<br>GC-F6BL500A;<br>GC-F7BL500A;<br>GC-F8BL500A;<br>GC-F5QL350N;<br>GC-F8FL500A; |
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|  |  | GC-F5TR300N;<br>GC-F6TR300N;<br>GC-F7TR300N;<br>GC-F8TR300N;<br>GC-F5TR350N;<br>GC-F6TR350N;<br>GC-F7TR350N;<br>GC-F8TR350N;<br>GC-F5TR400N;<br>GC-F8TR400N;<br>GC-F5TR450N;<br>GC-F6TR450N;<br>GC-F7TR450N;<br>GC-F8TR450N;<br>GC-F5TR500N;<br>GC-F6TR500N;<br>GC-F7TR500N;<br>GC-F8TR500N;<br>GC-F5ST012NQ;<br>GC-F5ST013NQ;<br>GC-H5TR300N;<br>GC-H6TR300N;<br>GC-H7TR300N;<br>GC-H8TR300N;<br>GC-H5TR350N;<br>GC-H6TR350N;<br>GC-H7TR350N;<br>GC-H8TR350N;<br>GC-H5TR400N;<br>GC-H6TR400N;<br>GC-H7TR400N;<br>GC-H8TR400N;<br>GC-H5TR450N;<br>GC-H6TR450N;<br>GC-H7TR450N;<br>GC-H8TR450N;<br>GC-H5TR500N;<br>GC-H6TR500N;<br>GC-H7TR500N;<br>GC-H8TR500N;<br>GC-F6AL01RN;<br>GC-F6BL30RN;<br>GC-F6BL35RN;<br>GC-F6BL40RN;<br>GC-F6JL35RN; |  |
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|  |  | GC-F4IMB10N;<br>GC-F4IR100N;<br>GC-F4IR150N;<br>GC-F4JL300N;<br>GC-F4JL450N;<br>GC-F4JL500N;<br>GC-F4KL100N;<br>GC-F4MP010N;<br>GC-F4MP020N;<br>GC-F4MP030N;<br>GC-F4QL400N;<br>GC-F4SL350N;<br>GC-F4SL400N;<br>GC-F4ST012NQ;<br>GC-F7BL40RN;<br>GC-F4ST012NK;<br>GC-F5JL35RA;<br>GC-F6JL35RA;<br>GC-F8JL35RA;<br>GC-F5JL40RA;<br>GC-F6JL40RA;<br>GC-F8JL40RA;<br>GC-F5JR40RA;<br>GC-F6JR40RA;<br>GC-F8JR40RA;<br>GC-F5AL150A;<br>GC-F8AL150A;<br>GC-F8AL150N;<br>GC-F5IL4F0A;<br>GC-F6IL4F0A;<br>GC-F7IL4F0A;<br>GC-F8IL4F0A;<br>GC-F5AL01RA;<br>GC-F6AL01RA;<br>GC-F8AL01RA;<br>GC-F5BL30RA;<br>GC-F6BL30RA;<br>GC-F8BL30RA;<br>GC-F5IR1F0A;<br>GC-F6IR1F0A;<br>GC-F7IR1F0A;<br>GC-F8IR1F0A;<br>GC-F5IRJF0A;<br>GC-F6IRJF0A;<br>GC-H6JL500NW; |
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|  |  | GC-H6JL500NB;<br>GC-H7JL500N;<br>GC-H7JL500NW;<br>GC-H7JL500NB;<br>GC-H8JL500N;<br>GC-H8JL500NW;<br>GC-H8JL500NB;<br>GC-H5JL500A;<br>GC-H5JL500AW;<br>GC-H5JL500AB;<br>GC-H6JL500A;<br>GC-H6JL500AW;<br>GC-H6JL500AB;<br>GC-H7JL500A;<br>GC-H7JL500AW;<br>GC-H7JL500AB;<br>GC-H8JL500A;<br>GC-H8JL500AW;<br>GC-H8JL500AB;<br>GC-H5SL300N;<br>GC-H5SL300NW;<br>GC-H5SL300NB;<br>GC-H6SL300N;<br>GC-H6SL300NW;<br>GC-H6SL300NB;<br>GC-H7SL300N;<br>GC-H7SL300NW;<br>GC-H7SL300NB;<br>GC-H8SL300N;<br>GC-H8SL300NW;<br>GC-H8SL300NB;<br>GC-H5SL300A;<br>GC-H5SL300AW;<br>GC-H5SL300AB;<br>GC-H6SL300A;<br>GC-H6SL300AW;<br>GC-H6SL300AB;<br>GC-H7SL300A;<br>GC-H7SL300AW;<br>GC-H7SL300AB;<br>GC-H8SL300A;<br>GC-H8SL300AW;<br>GC-H8SL300AB;<br>GC-H5SL350N;<br>GC-H5SL350NW; |
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|  |  | GC-H5SL350NB;<br>GC-H6SL350N;<br>GC-H6SL350NW;<br>GC-H6SL350NB;<br>GC-H5JR400A;<br>GC-H5JR400AW;<br>GC-H5JR400AB;<br>GC-H6JR400A;<br>GC-H6JR400AW;<br>GC-H6JR400AB;<br>GC-H7JR400A;<br>GC-H7JR400AW;<br>GC-H7JR400AB;<br>GC-H8JR400A;<br>GC-H8JR400AW;<br>GC-H8JR400AB;<br>GC-H5JR450N;<br>GC-H5JR450NW;<br>GC-H5JR450NB;<br>GC-H6JR450N;<br>GC-H6JR450NW;<br>GC-H6JR450NB;<br>GC-H7JR450N;<br>GC-H7JR450NW;<br>GC-H7JR450NB;<br>GC-H8JR450N;<br>GC-H8JR450NW;<br>GC-H8JR450NB;<br>GC-H5JR450A;<br>GC-H5JR450AW;<br>GC-H5JR450AB;<br>GC-H6JR450A;<br>GC-H6JR450AW;<br>GC-H6JR450AB;<br>GC-H7JR450A;<br>GC-H7JR450AW;<br>GC-H7JR450AB;<br>GC-H8JR450A;<br>GC-H8JR450AW;<br>GC-H8JR450AB;<br>GC-H5JR500N;<br>GC-H5JR500NW;<br>GC-H5JR500NB;<br>GC-H6JR500N;<br>GC-H6JR500NW; |
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|  |  | GC-H6JR500NB;<br>GC-H7JR500N;<br>GC-H7JR500NW;<br>GC-H7JR500NB;<br>GC-H8JR500N;<br>GC-H8JR500NW;<br>GC-H8JR500NB;<br>GC-H5JR500A;<br>GC-H5JR500AW;<br>GC-H7BL300AB;<br>GC-H8BL300A;<br>GC-H8BL300AW;<br>GC-H8BL300AB;<br>GC-H5BL350N;<br>GC-H5BL350NW;<br>GC-H5BL350NB;<br>GC-H6BL350N;<br>GC-H6BL350NW;<br>GC-H6BL350NB;<br>GC-H7BL350N;<br>GC-H7BL350NW;<br>GC-H7BL350NB;<br>GC-H8BL350N;<br>GC-H8BL350NW;<br>GC-H8BL350NB;<br>GC-H5BL350A;<br>GC-H5BL350AW;<br>GC-H5BL350AB;<br>GC-H6BL350A;<br>GC-H6BL350AW;<br>GC-H6BL350AB;<br>GC-H7BL350A;<br>GC-H7BL350AW;<br>GC-H7BL350AB;<br>GC-H8BL350A;<br>GC-H8BL350AW;<br>GC-H8BL350AB;<br>GC-H5BL400N;<br>GC-H5BL400NW;<br>GC-H5BL400NB;<br>GC-H6BL400N;<br>GC-H6BL400NW;<br>GC-H6BL400NB;<br>GC-H7BL400N;<br>GC-H7BL400NW; |
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|  |  | GC-H7BL400NB;<br>GC-H8BL400N;<br>GC-H8BL400NW;<br>GC-H8BL400NB;<br>GC-H5BL400A;<br>GC-H5BL400AW;<br>GC-H5BL400AB;<br>GC-H6BL400A;<br>GC-H6BL400AW;<br>GC-H6BL400AB;<br>GC-H7BL400A;<br>GC-H7BL400AW;<br>GC-H7BL400AB;<br>GC-H8BL400A;<br>GC-H6MP010NW;<br>GC-H6MP010NB;<br>GC-H7MP010N;<br>GC-H7MP010NW;<br>GC-H7MP010NB;<br>GC-H8MP010N;<br>GC-H8MP010NW;<br>GC-H8MP010NB;<br>GC-H5MP010A;<br>GC-H5MP010AW;<br>GC-H5MP010AB;<br>GC-H6MP010A;<br>GC-H6MP010AW;<br>GC-H6MP010AB;<br>GC-H7MP010A;<br>GC-H7MP010AW;<br>GC-H7MP010AB;<br>GC-H8MP010A;<br>GC-H8MP010AW;<br>GC-H8MP010AB;<br>GC-H5IR100N;<br>GC-H5IR100NW;<br>GC-H5IR100NB;<br>GC-H6IR100N;<br>GC-H6IR100NW;<br>GC-H6IR100NB;<br>GC-H7IR100N;<br>GC-H7IR100NW;<br>GC-H7IR100NB;<br>GC-H8IR100N;<br>GC-H8IR100NW; |
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|  |  | GC-H8IR100NB;<br>GC-H5IR100A;<br>GC-H5IR100AW;<br>GC-H5IR100AB;<br>GC-H6IR100A;<br>GC-H6IR100AW;<br>GC-H6IR100AB;<br>GC-H7IR100A;<br>GC-H7IR100AW;<br>GC-H7IR100AB;<br>GC-H8IR100A;<br>GC-H8IR100AW;<br>GC-H8IR100AB;<br>GC-H5IR150N;<br>GC-H5IR150NW;<br>GC-H5IR150NB;<br>GC-H6IR150N;<br>GC-H6IR150NW;<br>GC-H6IR150NB;<br>GC-H5IL500A;<br>GC-H5IL500AW;<br>GC-H5IL500AB;<br>GC-H6IL500A;<br>GC-H6IL500AW;<br>GC-H6IL500AB;<br>GC-H7IL500A;<br>GC-H7IL500AW;<br>GC-H7IL500AB;<br>GC-H8IL500A;<br>GC-H8IL500AW;<br>GC-H8IL500AB;<br>GC-H5IMA10N;<br>GC-H5IMA10NW;<br>GC-H5IMA10NB;<br>GC-H6IMA10N;<br>GC-H6IMA10NW;<br>GC-H6IMA10NB;<br>GC-H7IMA10N;<br>GC-H7IMA10NW;<br>GC-H7IMA10NB;<br>GC-H8IMA10N;<br>GC-H8IMA10NW;<br>GC-H8IMA10NB;<br>GC-H5IMA10A;<br>GC-H5IMA10AW; |
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|  |  | GC-H5IMA1DAB;<br>GC-H6IMA10A;<br>GC-H6IMA10AW;<br>GC-H6IMA10AB;<br>GC-H7IMA10A;<br>GC-H7IMA10AW;<br>GC-H7IMA10AB;<br>GC-H8IMA10A;<br>GC-H8IMA10AW;<br>GC-H8IMA10AB;<br>GC-H5FL300N;<br>GC-H5FL300NW;<br>GC-H5FL300NB;<br>GC-H6FL300N;<br>GC-H6FL300NW;<br>GC-H6FL300NB;<br>GC-H7FL300N;<br>GC-H7FL300NW;<br>GC-H7FL300NB;<br>GC-H8FL300N;<br>GC-H8FL300NW;<br>GC-H8FL300NB;<br>GC-H5FL300A;<br>GC-H5FL300AW;<br>GC-F8JL300N;<br>GC-F5JL300A;<br>GC-F8JL300A;<br>GC-F8JL350N;<br>GC-F5JL350A;<br>GC-F8JL350A;<br>GC-F8JL400N;<br>GC-F5JL400A;<br>GC-F8JL400A;<br>GC-F8JL450N;<br>GC-F5JL450A;<br>GC-F8JL450A;<br>GC-F8JL500N;<br>GC-F5JL500A;<br>GC-F8JL500A;<br>GC-F5SL300N;<br>GC-F6SL300N;<br>GC-F7SL300N;<br>GC-F8SL300N;<br>GC-F5SL300A;<br>GC-F6SL300A; |
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|  |  | GC-F7SL300A;<br>GC-F8SL300A;<br>GC-F6QL350N;<br>GC-F7QL350N;<br>GC-F8QL350N;<br>GC-F5QL350A;<br>GC-F6QL350A;<br>GC-F7QL350A;<br>GC-F8QL350A;<br>GC-F5QL400N;<br>GC-F6QL400N;<br>GC-F7QL400N;<br>GC-F8QL400N;<br>GC-F5QL400A;<br>GC-F6QL400A;<br>GC-F7QL400A;<br>GC-F8QL400A;<br>GC-F7MP030N;<br>GC-F8MP030N;<br>GC-F5MP030A;<br>GC-GF6MP030A;<br>GC-F7MP030A;<br>GC-F8MP030A;<br>GC-F5MP020N;<br>GC-F6MP020N;<br>GC-F7MP020N;<br>GC-F8MP020N;<br>GC-F5MP020A;<br>GC-F6MP020A;<br>GC-F7MP020A;<br>GC-F8MP020A;<br>GC-F5MP010N;<br>GC-F6MP010N;<br>GC-F5MP010A;<br>GC-F6MP010A;<br>GC-F7IR100N;<br>GC-F8IR100N;<br>GC-F5IR100A;<br>GC-F8IR100A;<br>GC-F7IR150N;<br>GC-F6JL40RN;<br>GC-F6JR40RN;<br>GC-F6IL35RN;<br>GC-F6IL40RN;<br>GC-F6IR10RN; |
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|  |  | GC-F6IR15RN;<br>GC-F6TR35RN;<br>GC-F6TR40RN;<br>GC-F7AL01RA;<br>GC-F7BL30RA;<br>GC-F7BL35RA;<br>GC-F7BL40RA;<br>GC-F7JL35RA;<br>GC-F7JL40RA;<br>GC-F7JR35RA;<br>GC-F7JR40RA;<br>GC-F7IL35RA;<br>GC-F7IL40RA;<br>GC-F7IR10RA;<br>GC-F7IR15RA;<br>GC-F7TR35RA;<br>GC-F7TR40RA;<br>GC-F4BLMR0NK;<br>GC-F4JL400NK;<br>GC-F4JR400NK;<br>GC-F4BLMQ0NK;<br>GC-F4AL010NK;<br>GC-F4JR350NK;<br>GC-F4SAL10NK;<br>GC-F4JL350NK;<br>GC-F4BL400NK;<br>GC-F4BL300NK;<br>GC-F4SALJ0NK;<br>GC-F4AL020NK;<br>GC-F4ALOG0NK;<br>GC-F4AL150NK;<br>GC-F4AL1S0NK;<br>GC-F4AL1Z0NK;<br>GC-F4BL250NK;<br>GC-F4BL300NK;<br>GC-F4BL350NK;<br>GC-F4IL350NK;<br>GC-F4IL400NK;<br>GC-F4IMA10NK;<br>GC-F4IMB10NK;<br>GC-F4IR100NK;<br>GC-F4IR150NK;<br>GC-F4JL300NK;<br>GC-F4JL450NK;<br>GC-F4JL500NK; |
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|  |  | GC-F7IRJF0A;<br>GC-F8IRJF0A;<br>GC-F5BLMQ0N;<br>GC-F6BLMQ0N;<br>GC-F7BLMQ0N;<br>GC-F8BLMQ0N;<br>GC-F5BL35RA;<br>GC-F6BL35RA;<br>GC-F8BL35RA;<br>GC-F5IL4F0N;<br>GC-F6IL4F0N;<br>GC-F7IL4F0N;<br>GC-F8IL4F0N;<br>GC-F5ST011NQ;<br>GC-H7SL350N;<br>GC-H7SL350NW;<br>GC-H7SL350NB;<br>GC-H8SL350N;<br>GC-H8SL350NW;<br>GC-H8SL350NB;<br>GC-H5SL350A;<br>GC-H5SL350AW;<br>GC-H5SL350AB;<br>GC-H6SL350A;<br>GC-H6SL350AW;<br>GC-H6SL350AB;<br>GC-H7SL350A;<br>GC-H7SL350AW;<br>GC-H7SL350AB;<br>GC-H8SL350A;<br>GC-H8SL350AW;<br>GC-H8SL350AB;<br>GC-H5SL400N;<br>GC-H5SL400NW;<br>GC-H5SL400NB;<br>GC-H6SL400N;<br>GC-H6SL400NW;<br>GC-H6SL400NB;<br>GC-H7SL400N;<br>GC-H7SL400NW;<br>GC-H7SL400NB;<br>GC-H8SL400N;<br>GC-H8SL400NW;<br>GC-H8SL400NB;<br>GC-H5SL400A; |
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|  |  | GC-H5SL400AW;<br>GC-H5SL400AB;<br>GC-H6SL400A;<br>GC-H6SL400AW;<br>GC-H6SL400AB;<br>GC-H7SL400A;<br>GC-H7SL400AW;<br>GC-H7SL400AB;<br>GC-H8SL400A;<br>GC-H8SL400AW;<br>GC-H8SL400AB;<br>GC-H5SL450N;<br>GC-H5SL450NW;<br>GC-H5SL450NB;<br>GC-H6SL450N;<br>GC-H6SL450NW;<br>GC-H6SL450NB;<br>GC-H7SL450N;<br>GC-H7SL450NW;<br>GC-H5JR500AB;<br>GC-H6JR500A;<br>GC-H6JR500AW;<br>GC-H6JR500AB;<br>GC-H7JR500A;<br>GC-H7JR500AW;<br>GC-H7JR500AB;<br>GC-H8JR500A;<br>GC-H8JR500AW;<br>GC-H8JR500AB;<br>GC-H5ALOG0N;<br>GC-H5ALOG0NW;<br>GC-H5ALOG0NB;<br>GC-H6ALOG0N;<br>GC-H6ALOG0NW;<br>GC-H6ALOG0NB;<br>GC-H7ALOG0N;<br>GC-H7ALOG0NW;<br>GC-H7ALOG0NB;<br>GC-H8ALOG0N;<br>GC-H8ALOG0NW;<br>GC-H8ALOG0NB;<br>GC-H5ALOG0A;<br>GC-H5ALOG0AW;<br>GC-H5ALOG0AB;<br>GC-H6ALOG0A; |
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|  |  | GC-H6AL0G0AW;<br>GC-H6AL0G0AB;<br>GC-H7AL0G0A;<br>GC-H7AL0G0AW;<br>GC-H7AL0G0AB;<br>GC-H8AL0G0A;<br>GC-H8AL0G0AW;<br>GC-H8AL0G0AB;<br>GC-H5AL010N;<br>GC-H5AL010NW;<br>GC-H5AL010NB;<br>GC-H6AL010N;<br>GC-H6AL010NW;<br>GC-H6AL010NB;<br>GC-H7AL010N;<br>GC-H7AL010NW;<br>GC-H7AL010NB;<br>GC-H8AL010N;<br>GC-H8AL010NW;<br>GC-H8AL010NB;<br>GC-H5AL010A;<br>GC-H5AL010AW;<br>GC-H5AL010AB;<br>GC-H6AL010A;<br>GC-H8BL400AW;<br>GC-H8BL400AB;<br>GC-H5BL450N;<br>GC-H5BL450NW;<br>GC-H5BL450NB;<br>GC-H6BL450N;<br>GC-H6BL450NW;<br>GC-H6BL450NB;<br>GC-H7BL450N;<br>GC-H7BL450NW;<br>GC-H7BL450NB;<br>GC-H8BL450N;<br>GC-H8BL450NW;<br>GC-H8BL450NB;<br>GC-H5BL450A;<br>GC-H5BL450AW;<br>GC-H5BL450AB;<br>GC-H6BL450A;<br>GC-H6BL450AW;<br>GC-H6BL450AB;<br>GC-H7BL450A; |
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|  |  | GC-H7BL450AW;<br>GC-H7BL450AB;<br>GC-H8BL450A;<br>GC-H8BL450AW;<br>GC-H8BL450AB;<br>GC-H5BL500N;<br>GC-H5BL500NW;<br>GC-H5BL500NB;<br>GC-H6BL500N;<br>GC-H6BL500NW;<br>GC-H6BL500NB;<br>GC-H7BL500N;<br>GC-H7BL500NW;<br>GC-H7BL500NB;<br>GC-H8BL500N;<br>GC-H8BL500NW;<br>GC-H8BL500NB;<br>GC-H5BL500A;<br>GC-H5BL500AW;<br>GC-H5BL500AB;<br>GC-H6BL500A;<br>GC-H6BL500AW;<br>GC-H6BL500AB;<br>GC-H7BL500A;<br>GC-H7BL500AW;<br>GC-H7BL500AB;<br>GC-H8BL500A;<br>GC-H8BL500AW;<br>GC-H8BL500AB;<br>GC-H7IR150N;<br>GC-H7IR150NW;<br>GC-H7IR150NB;<br>GC-H8IR150N;<br>GC-H8IR150NW;<br>GC-H8IR150NB;<br>GC-H5IR150A;<br>GC-H5IR150AW;<br>GC-H5IR150AB;<br>GC-H6IR150A;<br>GC-H6IR150AW;<br>GC-H6IR150AB;<br>GC-H7IR150A;<br>GC-H7IR150AW;<br>GC-H7IR150AB;<br>GC-H8IR150A; |
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|  |  | GC-H8IR150AW;<br>GC-H8IR150AB;<br>GC-H5IR200N;<br>GC-H5IR200NW;<br>GC-H5IR200NB;<br>GC-H6IR200N;<br>GC-H6IR200NW;<br>GC-H6IR200NB;<br>GC-H7IR200N;<br>GC-H7IR200NW;<br>GC-H7IR200NB;<br>GC-H8IR200N;<br>GC-H8IR200NW;<br>GC-H8IR200NB;<br>GC-H5IR200A;<br>GC-H5IR200AW;<br>GC-H5IR200AB;<br>GC-H6IR200A;<br>GC-H6IR200AW;<br>GC-H6IR200AB;<br>GC-H7IR200A;<br>GC-H7IR200AW;<br>GC-H7IR200AB;<br>GC-H8IR200A;<br>GC-H8IR200AW;<br>GC-H8IR200AB;<br>GC-H5IR250N;<br>GC-H5IR250NW;<br>GC-H5IR250NB;<br>GC-H6IR250N;<br>GC-H6IR250NW;<br>GC-H6IR250NB;<br>GC-H7IR250N;<br>GC-H7IR250NW;<br>GC-H5FL300AB;<br>GC-H6FL300A;<br>GC-H6FL300AW;<br>GC-H6FL300AB;<br>GC-H7FL300A;<br>GC-H7FL300AW;<br>GC-H7FL300AB;<br>GC-H8FL300A;<br>GC-H8FL300AW;<br>GC-H8FL300AB;<br>GC-H5FL350N; |
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|  |  | GC-H5FL350NW;<br>GC-H5FL350NB;<br>GC-H6FL350N;<br>GC-H6FL350NW;<br>GC-H6FL350NB;<br>GC-H7FL350N;<br>GC-H7FL350NW;<br>GC-H7FL350NB;<br>GC-H8FL350N;<br>GC-H8FL350NW;<br>GC-H8FL350NB;<br>GC-H5FL350A;<br>GC-H5FL350AW;<br>GC-H5FL350AB;<br>GC-H6FL350A;<br>GC-H6FL350AW;<br>GC-H6FL350AB;<br>GC-H7FL350A;<br>GC-H7FL350AW;<br>GC-H7FL350AB;<br>GC-H8FL350A;<br>GC-H8FL350AW;<br>GC-H8FL350AB;<br>GC-H5FL400N;<br>GC-H5FL400NW;<br>GC-H5FL400NB;<br>GC-H6FL400N;<br>GC-H6FL400NW;<br>GC-H6FL400NB;<br>GC-H7FL400N;<br>GC-H7FL400NW;<br>GC-H7FL400NB;<br>GC-H8FL400N;<br>GC-H8FL400NW;<br>GC-H8FL400NB;<br>GC-H5FL400A;<br>GC-H5FL400AW;<br>GC-H5FL400AB;<br>GC-H6FL400A;<br>GC-F8SL350N;<br>GC-F5SL350A;<br>GC-F8SL350A;<br>GC-F8SL400N;<br>GC-F5SL400A;<br>GC-F8SL400A; |
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|  |  | GC-F5SL450N;<br>GC-F6SL450N;<br>GC-F7SL450N;<br>GC-F8SL450N;<br>GC-F5SL450A;<br>GC-F6SL450A;<br>GC-F7SL450A;<br>GC-F8SL450A;<br>GC-F5SL500N;<br>GC-F6SL500N;<br>GC-F7SL500N;<br>GC-F8SL500N;<br>GC-F5SL500A;<br>GC-F6SL500A;<br>GC-F7SL500A;<br>GC-F8SL500A;<br>GC-F5JR300N;<br>GC-F6JR300N;<br>GC-F7JR300N;<br>GC-F8JR300N;<br>GC-F5JR300A;<br>GC-F6JR300A;<br>GC-F7JR300A;<br>GC-F8JR300A;<br>GC-F8JR350N;<br>GC-F5JR350A;<br>GC-F8JR350A;<br>GC-F8JR400N;<br>GC-F5JR400A;<br>GC-F8IR150N;<br>GC-F5IR150A;<br>GC-F8IR150A;<br>GC-F7IR200N;<br>GC-F8IR200N;<br>GC-F5IR200A;<br>GC-F8IR200A;<br>GC-F5IR250N;<br>GC-F6IR250N;<br>GC-F7IR250N;<br>GC-F8IR250N;<br>GC-F5IR250A;<br>GC-F6IR250A;<br>GC-F7IR250A;<br>GC-F8IR250A;<br>GC-F7IL350N; |
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|  |  | GC-F8IL350N;<br>GC-F5IL350A;<br>GC-F8IL350A;<br>GC-F7IL400N;<br>GC-F8IL400N;<br>GC-F5IL400A;<br>GC-F8IL400A;<br>GC-F5IL450N;<br>GC-F8IL450N;<br>GC-F5IL450A;<br>GC-F8IL450A;<br>GC-F5IL500N;<br>GC-F6IL500N;<br>GC-F7IL500N;<br>GC-F8IL500N;<br>GC-F5IL500A;<br>GC-F4KL100NK;<br>GC-F4MP010NK;<br>GC-F4MP020NK;<br>GC-F4MP030NK;<br>GC-F4QL400NK;<br>GC-F4SL350NK;<br>GC-F4SL400NK;<br>GC-F4ST012NQK;<br>GC-F4BLMRANK;<br>GC-F4JL40ANK;<br>GC-F4JR40ANK;<br>GC-F4BLMQANK;<br>GC-F4AL01ANK;<br>GC-F4JR35ANK;<br>GC-F4SAL1ANK;<br>GC-F4JL35ANK;<br>GC-F4BL40ANK;<br>GC-F4BL30ANK;<br>GC-F4SALJANK;<br>GC-F4AL02ANK;<br>GC-F4ALOGANK;<br>GC-F4AL15ANK;<br>GC-F4AL1SANK;<br>GC-F4AL1ZANK;<br>GC-F4BL25ANK;<br>GC-F4BL30ANK;<br>GC-F4BL35ANK;<br>GC-F4IL35ANK;<br>GC-F4IL40ANK; |
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|                         |     | GC-F4IMA1ANK;<br>GC-F4IMB1ANK;<br>GC-F4IR10ANK;<br>GC-F4IR15ANK;<br>GC-F4JL30ANK;<br>GC-F4JL45ANK;<br>GC-F4JL50ANK;<br>GC-F4KL10ANK;<br>GC-F4MP01ANK;<br>GC-F4MP02ANK;<br>GC-F4MP03ANK;<br>GC-F4QL40ANK;<br>GC-F4SL35ANK;<br>GC-F4SL40ANK;<br>GC-F4BLMRAN;<br>GC-F4JL40AN;<br>GC-F4JR40AN;<br>GC-F4BLMQAN;<br>GC-F4AL01AN;<br>GC-F4JR35AN;<br>GC-F4SAL1AN. |
| Forma/s de presentación | N/A | Unitaria   |

El presente sólo tiene valor probatorio anexado al certificado de Autorización antes mencionado.

Expediente N° 1-47-3110-2271-17-3

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República Argentina - Poder Ejecutivo Nacional  
2018 - Año del Centenario de la Reforma Universitaria

**Hoja Adicional de Firmas**  
**Anexo**

**Número:** IF-2018-08022120-APN-DNPM#ANMAT

CIUDAD DE BUENOS AIRES  
Jueves 22 de Febrero de 2018

**Referencia:** 1-47-3110-2271-17-3

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Mariano Pablo Mancini  
Jefe I  
Dirección Nacional de Productos Médicos  
Administración Nacional de Medicamentos, Alimentos y Tecnología  
Médica

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