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TANKPECKT
Tank Connection Kit

Connector for external 30 L pure water storage reservoir

packaging	pkg of 1 unit
compatibility.....	for use with Direct-Q® UV
.....	for use with Direct-Q®
.....	for use with RiOs-DI® Clinical
.....	for use with RiOs™

Description

General description

The tank connection kit connects a 30 L storage tank to the water purification system.
For use with RiOs™, RiOs-DI® Clinical and Direct-Q® water purification systems.

Application

External tank connector for 30-liter stoargae tank.

Legal Information

DIRECT-Q is a registered trademark of Merck KGaA, Darmstadt, Germany
RIOS is a trademark of Merck KGaA, Darmstadt, Germany
RIOS-DI is a registered trademark of Merck KGaA, Darmstadt, Germany



ZFTVK07A1
Tank Valve kit

UNSPSC Code 41104214
NACRES..... JA.13



TANKBI030 Storage Tank

30 L underbench polyethylene storage tank, An optimally integrated storage solution for your pure (Type 2/3) water

material.....	polyethylene reservoir
feature.....	Stores and protect pure water
packaging.....	pkg of 1 unit
parameter.....	30 kg operating weight (66.1 lb)
H × D.....	54 cm (21.3 in.) × 38 cm (14.96 in.), with Vent Filter clearance
capacity.....	30 L
volume.....	30 L
.....	30000 mL
compatibility.....	for use with AFS®
.....	for use with Direct-Q®
.....	for use with Elix® Advantage
.....	for use with Elix® Essential UV
.....	for use with Elix® Essential
.....	for use with Elix® Reference
.....	for use with Milli-Q® Direct
.....	for use with RiOs™ Essential
.....	for use with RiOs™

Description

General description

This under-bench 30 L polyethylene (PE) storage tank maintains consistent purity of stored water and provides effective protection against airborne contaminants.

The reservoir stores pure water delivered by Elix® Essential/Essential UV/ Advantage/Reference, Milli-Q® Direct, Direct-Q®, Direct-Q® UV, RiOs™, RiOs™ Essential, AFS® D and AFS® Essential water purification systems.

Application

This PE storage tank is a reliable storage solution for your pure water.

Features and Benefits

Compact, space-saving design.

Incorporates the latest technical developments and advanced features for storing water with consistent purity.

PE is selected for its minimum release of extractables.

Opaque walls block sunlight to prevent algae development.

A smooth inner surface prevents biofilm formation.

Cylindrical shape minimizes surface area in contact with water.

Conical reservoir base allows complete draining and facilitates rinsing during sanitization.

Pure water smoothly fed in at the bottom of the tank prevents the absorption of carbon dioxide.

Front valve enables manual dispense of pure water.

Distribution valves permit connection to other laboratory equipment.

Hermetically sealed lid blocks air from entering the tank.

Reservoir vent filter (not included) protects water from airborne contaminants.

Aseptic overflow function maintains water quality by avoiding retro-contamination from the drain.

Large top opening allows manual cleaning during sanitization procedure.

Legal Information

AFS is a registered trademark of Merck KGaA, Darmstadt, Germany

DIRECT-Q is a registered trademark of Merck KGaA, Darmstadt, Germany

ELIX is a registered trademark of Merck KGaA, Darmstadt, Germany

Milli-Q is a registered trademark of Merck KGaA, Darmstadt, Germany

RIOS is a trademark of Merck KGaA, Darmstadt, Germany



ZBITANK01 Storage Tank

100 L underbench polyethylene storage tank, Protects stored pure (Type 2/3) water

material.....	polyethylene reservoir
feature	Store and protect pure water:
.....	Underbench integration
packaging	pkg of 1 unit
parameter	98.5 kg operating weight (217.4 lb)
W × D	42 cm (16.6 in.) × 58 cm (22.9 in.)
capacity	100 L
volume	100 L
.....	100000 mL
compatibility.....	for use with AFS®
.....	for use with Direct-Q® UV
.....	for use with Direct-Q®
.....	for use with Elix® Advantage
.....	for use with Elix® Essential UV
.....	for use with Elix® Essential
.....	for use with Elix® Reference
.....	for use with Milli-Q® Direct
.....	for use with RiOs™ Essential
.....	for use with RiOs™

Description

General description

This polyethylene (PE) underbench storage tank maintains consistent purity of stored water and provides effective protection against airborne contaminants.

The reservoir stores pure water delivered by Elix® Essential/Essential UV/Advantage/Reference, Milli-Q® Direct, Direct-Q®, Direct-Q® UV, RiOs™, RiOs™ Essential, AFS® D, and AFS® Essential water purification systems.

Application

This PE underbench tank is an optimally integrated storage solution for your pure water.

Features and Benefits

Compact, space-saving design.

Incorporates the latest technical developments and advanced features for storing water with consistent purity.

Polyethylene is selected for its minimum release of extractables.

Opaque walls block sunlight to prevent algae development.

Smooth inner surface prevents biofilm formation.

Cylindrical shape minimizes surface area in contact with water.

Conical bottom allows complete draining for cleaning and rinsing.

Pure water smoothly fed in at the bottom of the tank prevents the absorption of carbon dioxide.

Front valve enables manual dispense of pure water.

Distribution valves permit connection to other laboratory equipment.

Hermetically sealed lid blocks air from entering the tank.

Large top opening allows manual cleaning during sanitization procedure.

Legal Information

AFS is a registered trademark of Merck KGaA, Darmstadt, Germany

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Milli-Q is a registered trademark of Merck KGaA, Darmstadt, Germany

RIOS is a trademark of Merck KGaA, Darmstadt, Germany



TANKAFS10 Storage Tank

10 L polyethylene storage tank, For optimal storage of pure (Type 2) water

material.....	polyethylene reservoir
packaging	pkg of 1 unit
H × W × D.....	45 cm (17.7 in.) × 23 cm (9 in.) × 16 cm (6.3 in.)
capacity	10 L
volume.....	10 L
.....	10000 mL
compatibility.....	for use with AFS®

Description

General description

This storage tank maintains consistent purity of stored water and provides effective protection against airborne contaminants. This reservoir stores pure water produced from AFS®, AFS® D, and AFS® E water purification systems.

Application

An optimal pure water storage solution.

Features and Benefits

The reservoir stores 10 L of purified water.

A reservoir vent filter protects water from particulates, bacteria, and dissolved CO₂.

An aseptic overflow function maintains water quality by avoiding retro-contamination from the drain.

The conical reservoir base allows complete draining and facilitates rinsing during sanitization, while the smooth interior limits biofilm formation.

Legal Information

AFS is a registered trademark of Merck KGaA, Darmstadt, Germany



TANKPE100 Storage Tank

100 L polyethylene storage tank, An optimally integrated storage solution for your pure (Type 2/3) water

material.....	polyethylene reservoir
packaging.....	pkg of 1 unit
parameter.....	98.5 kg operating weight (217.4 lb)
H x W x D.....	125.5 cm (48.8 in.) x 38.1 cm (15 in.) x 38 cm (14.96 in.)
capacity.....	100 L
diam.....	38 cm (14.96 in.)
volume.....	100 L
.....	100000 mL
compatibility.....	for use with AFS®
.....	for use with Direct-Q® UV
.....	for use with Direct-Q®
.....	for use with Elix® Advantage
.....	for use with Elix® Essential UV
.....	for use with Elix® Essential
.....	for use with Elix® Reference
.....	for use with Milli-Q® Direct
.....	for use with RiOs™ Essential

Description

General description

This 100 L polyethylene (PE) storage tank maintains consistent purity of stored water and provides effective protection against airborne contaminants.

The reservoir stores pure water delivered by Elix® Essential/Essential UV/Advantage/Reference, Milli-Q® Direct, Direct-Q®, Direct-Q® UV, RiOs™, RiOs™ Essential, AFS® D, and AFS® Essential water purification systems.

Application

This PE storage tank is a reliable storage solution for your pure water.

Features and Benefits

Compact space-saving design.

Incorporates the latest technical developments and advanced features for storing water with consistent purity.

Polyethylene is selected for its minimum release of extractables.

Opaque walls block sunlight to prevent algae development.

Smooth inner surface prevents biofilm formation.

Cylindrical shape minimizes surface area in contact with water.

Conical reservoir base allows complete draining and facilitates rinsing during sanitization.

Pure water smoothly fed in at the bottom of the tank prevents the absorption of carbon dioxide.

Front valve enables manual dispense of pure water.

Distribution valves permit connection to other laboratory equipment.

Hermetically sealed lid blocks air from entering the tank.

Reservoir vent filter (not included) protects water from airborne contaminants.

Aseptic overflow function maintains water quality by avoiding retro-contamination from the drain.

Large top opening allows manual cleaning during sanitization procedure.

Legal Information

AFS is a registered trademark of Merck KGaA, Darmstadt, Germany

DIRECT-Q is a registered trademark of Merck KGaA, Darmstadt, Germany

ELIX is a registered trademark of Merck KGaA, Darmstadt, Germany

Milli-Q is a registered trademark of Merck KGaA, Darmstadt, Germany

RIOS is a trademark of Merck KGaA, Darmstadt, Germany



TANKPE060 Storage Tank

60 L polyethylene storage tank, An optimally integrated storage solution for your pure (Type 2/3) water

material.....	polyethylene
feature.....	Stores and protects pure water
packaging.....	pkg of 1 unit
parameter.....	59 kg kg operating weight (130.1 lb)
H × W × D.....	83.3 cm (32.8 in.) × 38.1 cm (15 in.) × 38 cm (14.96 in.)
capacity.....	60 L
diam.....	38 cm (14.96 in.)
volume.....	60 L
.....	60000 mL
compatibility.....	for use with AFS®
.....	for use with Direct-Q® UV
.....	for use with Direct-Q®
.....	for use with Elix® Advantage
.....	for use with Elix® Essential UV
.....	for use with Elix® Essential
.....	for use with Elix® Reference
.....	for use with Milli-Q® Direct
.....	for use with RiOs™ Essential
.....	for use with RiOs™

Description

General description

This 60 L polyethylene (PE) storage tank maintains consistent purity of stored water and provides effective protection against airborne contaminants.

The reservoir stores pure water delivered by Elix® Essential/Essential UV/Advantage/Reference, Milli-Q® Direct, Direct-Q®, Direct-Q® UV, RiOs™, RiOs™ Essential, AFS® D, and AFS® Essential water purification systems.

Application

This PE storage tank is a reliable storage solution for your pure water.

Features and Benefits

Compact, space-saving design.

Incorporates the latest technical developments and advanced features for storing water with consistent purity.

Polyethylene is selected for its minimum release of extractables.

Opaque walls block sunlight to prevent algae development.

Smooth inner surface prevents biofilm formation.

Cylindrical shape minimizes surface area in contact with water.

Conical reservoir base allows complete draining and facilitates rinsing during sanitization.

Pure water smoothly fed in at the bottom of the tank prevents the absorption of carbon dioxide.

Front valve enables manual dispensing of pure water.

Distribution valves permit connection to other laboratory equipment.

Hermetically sealed lid blocks air from entering the tank.

Reservoir vent filter (not included) protects water from airborne contaminants.

Aseptic overflow function maintains water quality by avoiding retro-contamination from the drain.

A large top opening allows manual cleaning during the sanitization procedure.

Legal Information

AFS is a registered trademark of Merck KGaA, Darmstadt, Germany

DIRECT-Q is a registered trademark of Merck KGaA, Darmstadt, Germany

ELIX is a registered trademark of Merck KGaA, Darmstadt, Germany

Milli-Q is a registered trademark of Merck KGaA, Darmstadt, Germany

RIOS is a trademark of Merck KGaA, Darmstadt, Germany



TANKA025 Storage Tank

25 L Milli-Q® IQ/IX/EQ storage tank, Stores and maintains the pure (Type 2 or Type 3) water quality

material.....	polyethylene
packaging.....	pkg of 1 unit
parameter.....	31.7 kg operating weight (70 lb)
H × W × D.....	50.3 cm (19.8 in.) × 38.1 cm (15 in.) × 38 cm (14.8 in.)
capacity.....	25 L
volume.....	25 L
.....	25000 mL
compatibility.....	for use with Milli-Q® EQ 7008
.....	for use with Milli-Q® EQ 7016
.....	for use with Milli-Q® IX 7003
.....	for use with Milli-Q® IX 7005
.....	for use with Milli-Q® IX 7010
.....	for use with Milli-Q® IX 7015
.....	for use with Milli-Q® IQ 7000
.....	for use with Milli-Q® IQ 7003
.....	for use with Milli-Q® IQ 7005
.....	for use with Milli-Q® IQ 7010
.....	for use with Milli-Q® IQ 7015

Description

General description

The storage tank's unique design protects pure water against stagnation and bacterial contamination, safeguarding the quality of stored water better than ever before. This high-quality polyethylene tank is compact to give an easier fit in a limited space. The tank stores purified water produced by Milli-Q® IQ 7003/05/10/15, Milli-Q® IX 7003/05/10/15 and Milli-Q® EQ 7000/08/16 water purification systems.

Application

This intelligent pure water storage tank frame should be combined with the Milli-Q® IQ/IX/EQ storage tank top assembly to provide multi-targeted prevention of bacterial, particulate, and CO₂ contamination.

Features and Benefits

Within the tank (tank frame with tank top), pure water quality is preserved by 4 built-in features:

A seamlessly integrated vent filter provides improved protection against airborne contaminants.

Automatic Sanitization Module (ASM) with an integrated mercury-free ECH₂O® UVC LED lamp emitting at 265 nm, regularly irradiates stored water and tank walls, preventing bacterial growth and biofilm formation.

The overflow sensor replaces the hydraulic overflow connection to the drain and the tank front ball valve, eliminating sources of retro-contamination.

The pressure level sensor replaces the float level sensor, eliminating this in-between air and water surface source of biofilm development.

Legal Information

ECH₂O is a registered trademark of Merck KGaA, Darmstadt, Germany

Milli-Q is a registered trademark of Merck KGaA, Darmstadt, Germany



TANKA100 Storage Tank

100 L Milli-Q® IQ/IX/EQ storage tank, Stores and maintains the pure (Type 2 or Type 3) water quality

material.....	polyethylene
packaging	pkg of 1 unit
parameter	110.9 kg operating weight (244 lb)
H × W × D	111.8 cm (44.0 in.) × 38.1 cm (15 in.) × 38 cm (14.8 in.)
capacity	100 L
volume.....	100 L
.....	100000 mL
compatibility.....	for use with Milli-Q® EQ 7008
.....	for use with Milli-Q® EQ 7016
.....	for use with Milli-Q® IX 7003
.....	for use with Milli-Q® IX 7005
.....	for use with Milli-Q® IX 7010
.....	for use with Milli-Q® IX 7015
.....	for use with Milli-Q® IQ 7000
.....	for use with Milli-Q® IQ 7003
.....	for use with Milli-Q® IQ 7005
.....	for use with Milli-Q® IQ 7010
.....	for use with Milli-Q® IQ 7015

Description

General description

The storage tank's unique design protects pure water against stagnation and bacterial contamination, safeguarding the quality of stored water better than ever before. This high-quality polyethylene tank is compact to give an easier fit in a limited space. The tank stores purified water produced by Milli-Q® IQ 7003/05/10/15, Milli-Q® IX 7003/05/10/15 and Milli-Q® EQ 7000/08/16 water purification systems.

Application

This intelligent pure water storage tank frame should be combined with the Milli-Q® IQ/IX/EQ storage tank top assembly to provide multi-targeted prevention of bacterial, particulate, and CO₂ contamination.

Features and Benefits

Within the tank (tank frame with tank top), pure water quality is preserved by 4 built-in features:

A seamlessly integrated vent filter provides improved protection against airborne contaminants.

Automatic Sanitization Module (ASM) with an integrated mercury-free ECH₂O® UVC LED lamp emitting at 265 nm, regularly irradiates stored water and tank walls, preventing bacterial growth and biofilm formation.

The overflow sensor replaces the hydraulic overflow connection to the drain and the tank front ball valve, eliminating sources of retro-contamination.

The pressure level sensor replaces the float level sensor, eliminating this in-between air and water surface source of biofilm development.

Legal Information

ECH₂O is a registered trademark of Merck KGaA, Darmstadt, Germany

Milli-Q is a registered trademark of Merck KGaA, Darmstadt, Germany



TANKPE030 Storage Tank

30 L polyethylene storage tank, An optimally integrated storage solution for your pure (Type 2/3) water

material.....	polyethylene reservoir
packaging.....	pkg of 1 unit
parameter.....	30 kg operating weight (66.1 lb)
H × W × D.....	60 cm (23.5 in.) × 38.1 cm (15 in.) × 38 cm (14.96 in.)
capacity.....	30 L
diam.....	38 cm (14.96 in.)
volume.....	30 L
.....	30000 mL
compatibility.....	for use with AFS®
.....	for use with Direct-Q® UV
.....	for use with Direct-Q®
.....	for use with Elix® Advantage
.....	for use with Elix® Essential UV
.....	for use with Elix® Essential
.....	for use with Elix® Reference
.....	for use with Milli-Q® Direct
.....	for use with RiOs™ Essential
.....	for use with RiOs™

Description

General description

This 30 L polyethylene (PE) storage tank maintains consistent purity of stored water and provides effective protection against airborne contaminants.

The reservoir stores pure water delivered by Elix® Essential/Essential UV/Advantage/Reference, Milli-Q® Direct, Direct-Q®, Direct-Q® UV, RiOs™, RiOs™ Essential, AFS® D, and AFS® Essential water purification systems.

Application

This PE storage tank is a reliable storage solution for your pure water.

Features and Benefits

Compact, space-saving design.

Incorporates the latest technical developments and advanced features for storing water with consistent purity.

Polyethylene is selected for its minimum release of extractables.

Opaque walls block sunlight to prevent algae development.

Smooth inner surface prevents biofilm formation.

Cylindrical shape minimizes surface area in contact with water.

Conical reservoir base allows complete draining and facilitates rinsing during sanitization.

Pure water smoothly fed in at the bottom of the tank prevents the absorption of carbon dioxide.

Front valve enables manual dispensing of pure water.

Distribution valves permit connection to other laboratory equipment.

Hermetically sealed lid blocks air from entering the tank.

Reservoir vent filter (not included) protects water from airborne contaminants.

Aseptic overflow function maintains water quality by avoiding retro-contamination from the drain.

A large top opening allows manual cleaning during sanitization procedure.

Legal Information

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DIRECT-Q is a registered trademark of Merck KGaA, Darmstadt, Germany

ELIX is a registered trademark of Merck KGaA, Darmstadt, Germany

Milli-Q is a registered trademark of Merck KGaA, Darmstadt, Germany

RIOS is a trademark of Merck KGaA, Darmstadt, Germany



TANKA050 Storage Tank

50 L Milli-Q® IQ/IX/EQ storage tank, Stores and maintains the pure (Type 2 and Type 3) water quality

material.....	polyethylene
packaging.....	pkg of 1 unit
parameter.....	49 kg operating weight (108.1 lb)
H × D.....	70.8 cm (27.6 in.) × 38 cm (14.8 in.)
capacity.....	50 L
volume.....	50 L
.....	50000 mL
compatibility.....	for use with Milli-Q® EQ 7008
.....	for use with Milli-Q® EQ 7016
.....	for use with Milli-Q® IX 7003
.....	for use with Milli-Q® IX 7005
.....	for use with Milli-Q® IX 7010
.....	for use with Milli-Q® IX 7015
.....	for use with Milli-Q® IQ 7000
.....	for use with Milli-Q® IQ 7003
.....	for use with Milli-Q® IQ 7005
.....	for use with Milli-Q® IQ 7010
.....	for use with Milli-Q® IQ 7015

Description

General description

The storage tank's unique design protects pure water against stagnation and bacterial contamination, safeguarding the quality of stored water better than ever before. This high-quality polyethylene tank is compact to give an easier fit in a limited space. The tank stores purified water produced by Milli-Q® IQ 7003/5/10/15, Milli-Q® IX 7003/5/10/15 and Milli-Q® EQ 7000/08/16 water purification systems.

Application

This intelligent pure water storage tank frame should be combined with the Milli-Q® IQ/IX/EQ storage tank top assembly to provide multi-targeted prevention of bacterial, particulate, and CO₂ contamination.

Features and Benefits

Within the tank (tank frame with tank top), pure water quality is preserved by 4 built-in features:

A seamlessly integrated vent filter provides improved protection against airborne contaminants.

Automatic Sanitization Module (ASM) with an integrated mercury-free ECH₂O® UVC LED lamp emitting at 265 nm, regularly irradiates stored water and tank walls, preventing bacterial growth and biofilm formation.

The overflow sensor replaces the hydraulic overflow connection to the drain and the tank front ball valve, eliminating sources of retro-contamination.

The pressure level sensor replaces the float level sensor, eliminating this in-between air and water surface source of biofilm development.

Legal Information

ECH₂O is a registered trademark of Merck KGaA, Darmstadt, Germany

Milli-Q is a registered trademark of Merck KGaA, Darmstadt, Germany



ZSTWINLX2

Tank Level Display Accessory

Reports the PE Tank level signal feeding a Milli-Q® IQ/EQ 7000 and Advantage/Reference systems

AC/DC input28 V
packagingpkg of 1 unit
compatibility.....for use with Milli-Q® EQ 7000
.....for use with Milli-Q® Advantage A10
.....for use with Milli-Q® IQ 7000
.....for use with Milli-Q® Reference

Description

General description

This water system accessory transfers PE tank level information to the Milli-Q® Advantage or Milli-Q® Reference and Milli-Q® IQ/EQ 7000 water purification systems.

Application

Tank level display accessory - Duplicates tank level signal.

Legal Information

Milli-Q is a registered trademark of Merck KGaA, Darmstadt, Germany



ZSTWIN0A1

Tank Level Adapter

Transmits tank pure water feeding level information to Milli-Q® IQ 7000 and EQ 7000 systems

packagingpkg of 1 unit
compatibility.....for use with Milli-Q® EQ 7000
.....for use with Milli-Q® IQ 7000

Description

General description

This electronic sensor transfers tank level information to the Milli-Q® IQ 7000 and Milli-Q® EQ 7000 water purification systems. It stops water feed from an empty tank and lets you check water levels in the tank before sourcing water, preventing air from entering the system.

Application

Transmits the polyethylene (PE) tank pure water feeding level information to Milli-Q® IQ 7000 and Milli-Q® EQ 7000 ultrapure water purification systems.

Legal Information

Milli-Q is a registered trademark of Merck KGaA, Darmstadt, Germany



TANKSQ003

Milli-Q® SQ Switch 3.5 L Tank

Store & protect 3.5 L pure RO water from the production station to the dispensing module of Milli-Q® SQ 2Series systems

packaging	pkg of 1 unit
greener alternative product characteristics	Design for Energy Efficiency
.....	Learn more about the Principles of Green Chemistry.
sustainability	Greener Alternative Product
parameter	4 kg operating weight (8.8 lb)
.....	6 L/min distribution flow rate (Pure RO water from SQ Gravity valve)
system H × W × depth	36.9 cm (14.5 in.) × 12.4 cm (4.9 in.) × 21.2 cm (8.4 in.)
tank volume × W × depth	3.5 L
compatibility	for use with Milli-Q® SQ 2Series
greener alternative category	DfS-Developed,

Description

General description

To learn how Milli-Q® SQ 2Series water systems work and read a full overview, visit our dedicated page.

The Milli-Q® SQ Switch 3.5 L Tank is at the heart of the Milli-Q® SQ 2Series family of water purification systems. It facilitates easy transport of pure RO water from the production station to the ultrapure water dispensing module. This tank is the key element composing 5 of 6 preset configurations available from the Milli-Q® SQ 2Series family. These systems provide full autonomy to users and are adaptable to evolving lab requirements.

We are committed to bringing you Greener Alternative Products, which belongs to one of the four categories of greener alternatives. This product is a Design for Sustainability (DfS) developed product. [Click here to view its DfS scorecard.](#)

Features and Benefits

This mobile SQ Switch tank is rapidly refilled with freshly produced pure RO water thanks to the high-flow (up to 42 L/h) reverse osmosis (RO) cartridge

Easy and safe to carry filled tank from production unit to dispensing unit

Transparent material gives immediate water level status

Tank mobility means that freshly ultrapure water can be dispensed anywhere with an electrical outlet, from the autonomous Milli-Q® SQ 200 ultrapure dispensing module

Unlimited scalability: one pure RO water production station able to feed multiple autonomous Milli-Q® SQ 200 ultrapure dispensing modules (just plug in an electrical outlet); Supports lab activity expansion while limiting budget investment

Legal Information

Milli-Q is a registered trademark of Merck KGaA, Darmstadt, Germany

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