



#### **ChannelMate Reservoirs**



#### **Product Highlights**

- Non-tipping, durable base features high-contrast volume graduations
- Skirt-less polystyrene inserts require up to 40% less plastic and create minimal waste
- Nested inserts save up to 65% of the storage space required with other reservoirs
- Two systems: 25 ml & 100 ml (bases and inserts can be purchased separately)

# **Product Applications**

Reagent takeup with multichannel pipette

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## **General Data**

Art. No.	See variations
Sterile	Yes
Material	Polystyrene
DNase free	Yes
Pyrogen free	Yes
RNase free	Yes

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## More informations about ChannelMate Reservoirs

Reagent reservoir refills save waste and storage space. ChannelMate™ combines a sturdy reusable base with ultraclear inserts to create a unique refillable reservoir system. DNase, RNase, and pyrogen free. Sterile.

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## **All Variations**

PRODUCT NAME		PACKAGING SIZE	ART. NO.
	ChannelMate Insert, 25 ml (Sterile) Component Type: Insert Volume: 25 ml  Create PDF Data Sheet	50 Pcs. (1 Box × 50 Pcs.)	E1346-2510
- seeder	ChannelMate Base, 25 ml (Sterile) Component Type: Base Volume: 25 ml  Create PDF Data Sheet	10 Pcs. (1 Box × 10 Pcs.)	E1306-2590
eee.	ChannelMate System, 25 ml (Sterile) Component Type: System Volume: 25 ml  Create PDF Data Sheet	200 Pcs. (1 Box × 200 Pcs.)	E1306-2510
	ChannelMate Insert, 100 ml (Sterile) Component Type: Insert Volume: 100 ml  Create PDF Data Sheet	50 Pcs. (1 Box × 50 Pcs.)	E1346-1010
and the same of th	ChannelMate Base, 100 ml (Sterile) Component Type: Base Volume: 100 ml  Create PDF Data Sheet	10 Pcs. (1 Box × 10 Pcs.)	E1306-1090
and the same of th	ChannelMate System, 100 ml (Sterile) Component Type: System Volume: 100 ml  Create PDF Data Sheet	200 Pcs. (1 Box × 200 Pcs.)	E1306-1010

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