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Удобные для автоматизации резервуары для реагентов



Fully Compatible With All Liquid Handling Systems

As automation becomes more and more important, reagent reservoirs varying in dimensions are problematic. The automation friendly reagent reservoirs from INTEGRA are especially designed for use with VIAFLO 96 and VIAFLO 384 pipettes or other liquid handling platforms. The microplate format makes them ideal for all automated liquid handling systems using the clearly defined footprint of the Society for Biomolecular Sciences (SBS).

INTEGRA offers two types of automation friendly reagent reservoirs:

- 150 ml and 300 ml Clear Advantage™ reagent reservoirs which are made of both crystal clear virgin polystyrene and polypropylene. Both options fit into a reusable automation friendly base with bold, crisp, clearly visible graduation markings.
- The 300 ml open well, 12 column and 8 row polypropylene reservoir blocks offer improved chemical compatibility.

Clear Advantage™ Automation Friendly Reservoirs



1) Dual Viewing Windows

The windows allow users to safely position tips directly at the bottom of the reservoir without crashing pipette tips or aspirating air. Having two windows allows for visibility whether 96, 384 or a single column of tips are being used.

2) Low Dead Volume

The SureFlo™ Array located on the flat bottom reservoir prevents pipette tip seal off. This allows users to rest the pipette tips directly on the bottom of the reservoir offering an incredibly low dead volume of less than 3 ml!

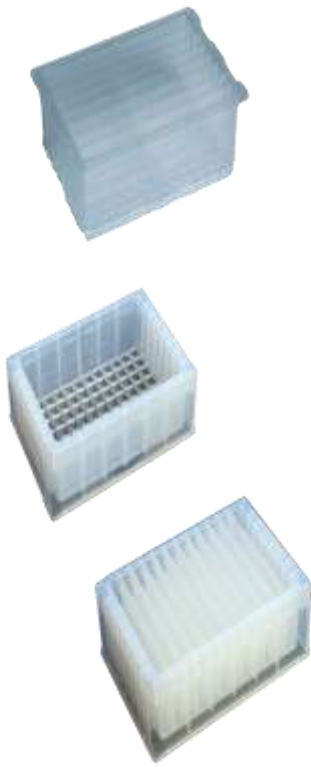
3) Latching Lid With Gasket

Both reagent reservoir bases feature latches for securing lids. Both lids incorporate a gasket which prevents spillage during transport and evaporation during short term storage.

4) *NEW* Polypropylene Options

Clear Advantage™ polypropylene reservoirs are available in both 150 and 300 ml volume ranges and use the same sturdy bases. These reservoirs feature improved chemical compatibility.

Polypropylene Reagent Reservoirs Blocks



1) Polypropylene Design

The polypropylene design improves the reservoirs chemical compatibility.

2) Three Configurations

These options include a 300 ml open well reservoir with 96 pyramid shaped indentations, a 12 column and an 8 row reservoir.

3) Automation Friendly Footprint

All three reservoirs feature an automation friendly footprint for use with VIAFLO 96, VIAFLO 384 and other automated workstations.

Parts and numbers

150 ml Reservoirs (Polystyrene)

150 ml Automation Friendly Clear Advantage™ Reservoirs (Polystyrene)

Trial Pack, Reservoir Bases, Lids & Reagent Reservoirs

DESCRIPTION	PART NO.
150 ml, Trial Pack Polystyrene (1x Base, 1x Lid, 1x Reservoir), Sterile	6303
150 ml, 8 Reservoir Bases, Non-Sterile	6301
150 ml, 25 Lids, Sterile, Polypropylene	6302
150 and 300 ml Reservoir Compatible, 10 Lids, Sterile, Automation Friendly, Polystyrene	6304
150 ml, 30 Reservoirs, Individually Sealed, Sterile, Polystyrene	6317

DESCRIPTION

150 ml, 100 Reservoirs (4 Sleeves of 25), Bulk, Sterile, Polystyrene

PART NO.

6318



150 ml Trial Pack (Polystyrene)

150 ml Reservoirs (Polypropylene)

150 ml Automation Friendly Clear Advantage™ Reservoirs (Polypropylene)

Trial Pack, Reservoir Bases, Lids & Reagent Reservoirs**DESCRIPTION****PART NO.**

150 ml, Trial Pack Polypropylene (1x Base, 1x Lid, 1x Reservoir), Sterile 6308

150 ml, 8 Reservoir Bases, Non-Sterile 6301

150 ml, 25 Lids, Sterile, Polypropylene 6302

150 and 300 ml Reservoir Compatible, 10 Lids, Sterile, Automation Friendly, Polystyrene 6304

150 ml, 30 Reservoirs, Individually Sealed, Sterile, Polypropylene 6337

150 ml, 100 Reservoirs (4 Sleeves of 25), Bulk, Sterile, Polypropylene 6338



150 ml Trial Pack (Polypropylene)

300 ml Reservoirs (Polystyrene)

300 ml Automation Friendly Clear Advantage™ Reservoirs (Polystyrene)

Trial Pack, Reservoir Bases, Lids & Reagent Reservoirs**DESCRIPTION****PART NO.**

300 ml, Trial Pack Polystyrene (1x Base, 1x Lid, 1x Reservoir), Sterile 6307

300 ml, 8 Reservoir Bases, Non-Sterile 6305

150 and 300 ml Reservoir Compatible, 10 Lids, Sterile, Automation Friendly, Polystyrene 6304

300 ml, 25 Lids, Sterile, Polypropylene 6306

300 ml, 30 Reservoirs, Individually Sealed, Sterile, Polystyrene 6327

300 ml, 100 Reservoirs (4 Sleeves of 25), Bulk, Sterile, Polystyrene 6328



300 ml Trial Pack (Polystyrene)

300 ml Reservoirs (Polypropylene)

300 ml Automation Friendly Clear Advantage™ Reservoirs (Polypropylene)

Trial Pack, Reservoir Bases, Lids & Reagent Reservoirs

DESCRIPTION	PART NO.
300 ml, Trial Pack Polypropylene (1x Base, 1x Lid, 1x Reservoir), Sterile	6309
300 ml, 8 Reservoir Bases, Non-Sterile	6305
150 and 300 ml Reservoir Compatible, 10 Lids, Sterile, Automation Friendly, Polystyrene	6304
300ml, 25 Lids, Sterile, Polypropylene	6306
300 ml, 30 Reservoirs, Individually Sealed, Sterile, Polypropylene	6347
300 ml, 100 Reservoirs (4 Sleeves of 25), Bulk, Sterile, Polypropylene	6348



300 ml Trial Pack (Polystyrene)

96 Well Reservoirs, 300 ml (Polypropylene)

300 ml, 96 Well Reagent Reservoirs with Pyramid Bottom

96 Well Reagent Reservoirs Blocks

TYPE	DESCRIPTION	PART NO.
96 well	300ml, 96 Well Reagent Reservoirs, Pyramid Bottom, Non-Sterile, 25 units, Polypropylene	6351
96 well	300ml, 96 Well Reagent Reservoirs, Pyramid Bottom, Pre-Sterilized, 25 units, Polypropylene	6352



Automation Friendly Polypropylene Reservoirs (pyramids)

12 Column Reservoirs, 252 ml (Polypropylene)

252 ml, 12 Column Reagent Reservoirs, Partitioned (21 ml / column) with Pyramid Bottom

12 Column Reagent Reservoirs Blocks

TYPE	DESCRIPTION	PART NO.
12 column	252 ml, 12 Column Reagent Reservoirs, Pyramid Bottom, Partitioned (21 ml / column), Non-Sterile, 25 units, Polypropylene	6361
12 column	252 ml, 12 Column Reagent Reservoirs, Pyramid Bottom, Partitioned (21 ml / column), Pre-Sterilized, 25 units, Polypropylene	6362



Automation Friendly Polypropylene Reservoirs (columns)

8 Row Reservoirs, 256 ml (Polypropylene)

256 ml, 8 Row Reagent Reservoirs Partitioned (32 ml / row) with Pyramid Bottom

8 Row Reagent Reservoirs Blocks

TYPE	DESCRIPTION	PART NO.
8 row	256 ml, 8 Row Reagent Reservoirs, Pyramid Bottom, Partitioned (32 ml / row), Non-Sterile, 25 units, Polypropylene	6371
8 row	256 ml, 8 Row Reagent Reservoirs, Pyramid Bottom , Partitioned (32 ml / row), Pre-Sterilized, 25 units, Polypropylene	6372



Automation Friendly Polypropylene Reservoirs (rows)

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