avantor™ delivered by VWR™

Technical Data Sheet



VWR® 25mL Reagent Reservoir

Description

25ml Reagent Reservoir, PS, White

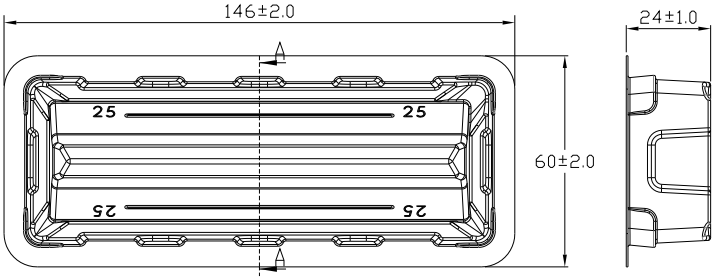
Purpose

Reagent Reservoirs are designed for liquid transfer, also the first assistant container choice for repetitive pipettors

Materials

Reagent Reservoir: PS (Polystyrene) Color: White

Dimensions (Unit: mm)



Features

- Engraved graduation ensure accuracy
- Quiet handing and light weight
- Suitable for use with multi-channel pipettors
- Clean and smooth surfaces
- Slightly tilted inner surface, helping to reduce residue
- DNase/RNase free and non-pyrogenic
- Sterilized by irradiation SAL10^{-6} (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system

STERILE R

VWR® 25mL Reagent Reservoir

VWR NA Cat. No.	VWR EU Cat. No.	Volume	Material	Color	Sterile	Qty/PK	Qty/CS
77575-246	613-7284	25mL	PS	White	No	100	100
77575-266	613-7299	25mL	PS	White	SAL 10^{-6}	5	100
77575-260	613-7310	25mL	PS	White	SAL 10^{-6}	1	50

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Technical Data Sheet



VWR® 25mL Reagent Reservoir

Description

25ml Reagent Reservoir, PS, 3-well divided, White

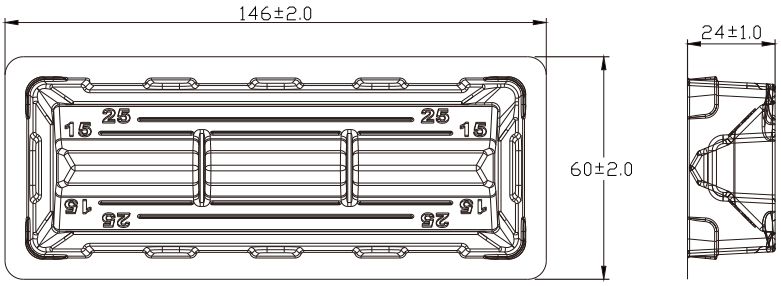
Purpose

Reagent Reservoirs are designed for liquid transfer, also the first assistant container choice for repetitive pipettors

Materials

Reagent Reservoir: PS (Polystyrene) Color: White

Dimensions (Unit: mm)



Features

- Engraved graduation ensure accuracy
- Quiet handing and light weight
- Suitable for use with multi-channel pipettors
- Clean and smooth surfaces
- Slightly tilted inner surface, helping to reduce residue
- DNase/RNase free and non-pyrogenic
- Sterilized by irradiation SAL10^{-6} (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system

STERILE R

VWR® 25mL Reagent Reservoir

VWR NA Cat. No.	VWR EU Cat. No.	Volume	Number of Wells	Material	Color	Sterile	Qty/PK	Qty/CS
77575-272	613-7305	25mL	3	PS	White	No	100	100
77575-280	613-7304	25mL	3	PS	White	SAL 10^{-6}	5	100
77575-276	613-7285	25mL	3	PS	White	SAL 10^{-6}	1	50

avantor™ delivered by VWR™

Technical Data Sheet



VWR® 50mL PS Reagent Reservoir

Description

50ml Reagent Reservoir, PS, White or Natural

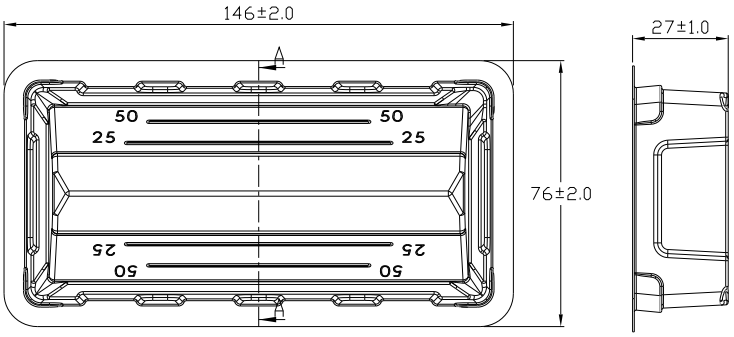
Purpose

Reagent Reservoirs are designed for liquid transfer, also the first assistant container choice for repetitive pipettors

Materials

Reagent Reservoir: PS (Polystyrene) Color: White or Natural

Dimensions (Unit: mm)



Features

- Engraved graduation ensure accuracy
- Quiet handing and light weight
- Suitable for use with multi-channel pipettors
- Clean and smooth surfaces
- Slightly tilted inner surface, helping to reduce residue
- DNase/RNase free and non-pyrogenic
- Sterilized by irradiation SAL10^{-6} (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system

STERILE R

VWR® 50mL PS Reagent Reservoir

VWR NA Cat. No.	VWR EU Cat. No.	Volume	Material	Color	Sterile	Qty/PK	Qty/CS
77575-248	613-7293	50mL	PS	White	No	100	100
77575-268	613-7301	50mL	PS	White	SAL 10^{-6}	5	100
77575-262	613-7291	50mL	PS	White	SAL 10^{-6}	1	50
77575-286	613-7307	50mL	PS	Natural	SAL 10^{-6}	5	100
77575-278	613-7290	50mL	PS	Natural	SAL 10^{-6}	1	50

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Technical Data Sheet



VWR® 50mL PVC Reagent Reservoir

Description

50ml Reagent Reservoir, PVC, Clear

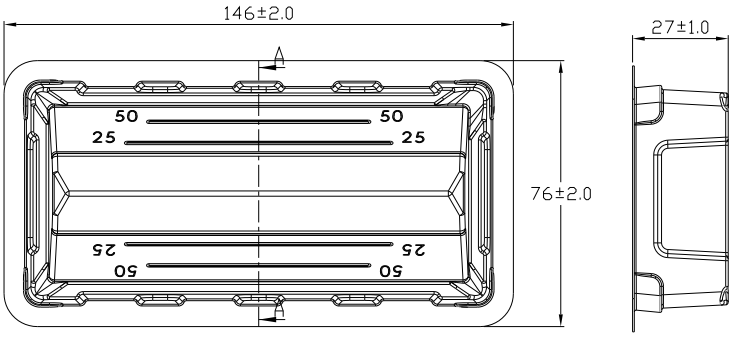
Purpose

Reagent Reservoirs are designed for liquid transfer, also the first assistant container choice for repetitive pipettors

Materials

Reagent Reservoir: PVC (Polyvinyl Chloride) Color: Clear

Dimensions (Unit: mm)



Features

- Engraved graduation ensure accuracy
- Quiet handing and light weight
- Suitable for use with multi-channel pipettors
- Clean and smooth surfaces
- Slightly tilted inner surface, helping to reduce residue
- DNase/RNase free and non-pyrogenic
- Sterilized by EO irradiation SAL10^{-6} (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system

STERILE | EO

VWR® 50mL PVC Reagent Reservoir

VWR NA Cat. No.	VWR EU Cat. No.	Volume	Material	Color	Sterile	Qty/PK	Qty/CS
77575-274	613-7312	50mL	PVC	Clear	No	100	100
77575-282	613-7287	50mL	PVC	Clear	SAL 10^{-6}	5	100
77575-284	613-7311	50mL	PVC	Clear	SAL 10^{-6}	1	50

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Technical Data Sheet



VWR® 100mL Reagent Reservoir

Description

100ml Reagent Reservoir, PS, White

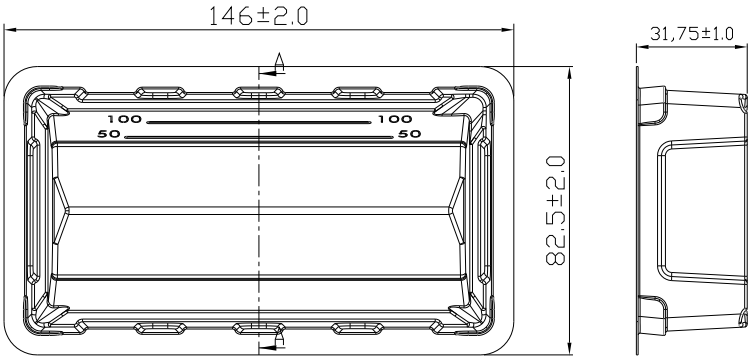
Purpose

Reagent Reservoirs are designed for liquid transfer, also the first assistant container choice for repetitive pipettors

Materials

Reagent Reservoir: PS (Polystyrene) Color: White

Dimensions (Unit: mm)



Features

- Engraved graduation ensure accuracy
- Quiet handing and light weight
- Suitable for use with multi-channel pipettors
- Clean and smooth surfaces
- Slightly tilted inner surface, helping to reduce residue
- DNase/RNase free and non-pyrogenic
- Sterilized by irradiation SAL10^{-6} (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system

STERILE R

VWR® 100mL Reagent Reservoir

VWR NA Cat. No.	VWR EU Cat. No.	Volume	Material	Color	Sterile	Qty/PK	Qty/CS
77575-250	613-7297	100mL	PS	White	No	100	100
77575-270	613-7314	100mL	PS	White	SAL 10^{-6}	5	100
77575-264	613-7308	100mL	PS	White	SAL 10^{-6}	1	50

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Technical Data Sheet



VWR® 50mL PET Reagent Reservoir

Description

50ml Reagent Reservoir, PET, White

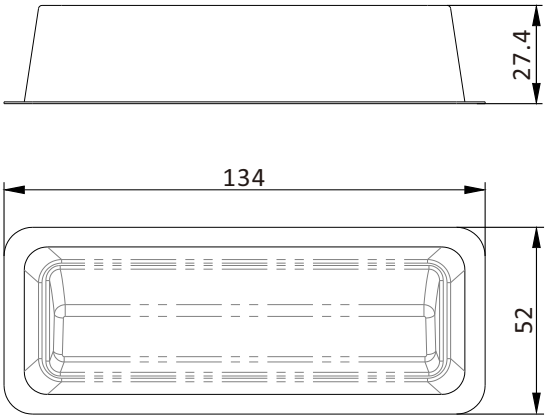
Purpose

Reagent Reservoirs are designed for liquid transfer, also the first assistant container choice for repetitive pipettors

Materials

Reagent Reservoir: PET (Polyethylene Terephthalate) Color: White

Dimensions (Unit: mm)



Features

- Quiet handing and light weight
- Suitable for use with multi-channel pipettors
- Clean and smooth surfaces
- Slightly tilted inner surface, helping to reduce residue
- DNase/RNase free and non-pyrogenic
- Sterilized by irradiation SAL10^{-6} (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system



VWR® 50mL PET Reagent Reservoir

VWR NA Cat. No.	VWR EU Cat. No.	Volume	Material	Color	Sterile	Qty/PK	Qty/CS
77575-238	613-7289	50mL	PET	White	No	20	400
77575-242	613-7306	50mL	PET	White	SAL 10^{-6}	20	400
77575-252	613-7294	50mL	PET	White	No	1	80
77575-256	613-7286	50mL	PET	White	SAL 10^{-6}	1	80

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Technical Data Sheet



VWR® 12 Channel Reagent Reservoir, With Lid

Description

Reagent Reservoir, 12 Channel, 3ml, PP, With Lid

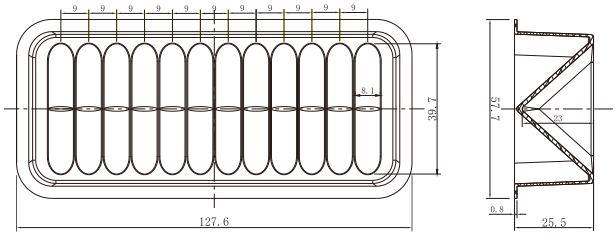
Purpose

Designed for serial dilutions or pipetting individual reagents using up to a 12-channel pipetter

Materials

Reagent Reservoir: PP (Polypropylene) Color: Clear

Dimensions (Unit: mm)



Lid



Features

- Eliminate the need for multiple reagent containers—save bench space
- V-shaped basins facilitate easy withdrawal of sample solutions
- Each channel holds up to 3mL
- Tight-fitting lid minimizes evaporation or contamination during incubation or storage
- Temperature: -80° ~ +121°C
- Numbered chambers ensure accurate sample reference
- Sterilized by irradiation SAL 10^{-6} (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system

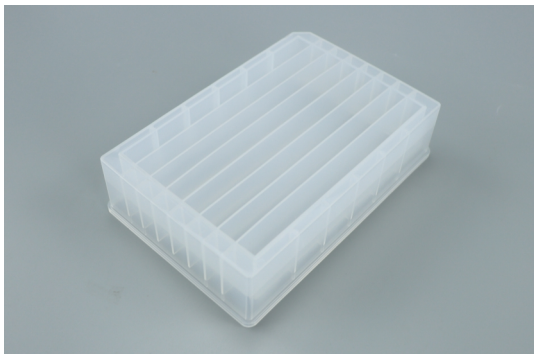
STERILE R

VWR® 12 Channel Reagent Reservoir, With Lid

VWR NA Cat. No.	VWR EU Cat. No.	Volume	Number of Channels	Material	Color	Sterile	Qty/PK	Qty/Box	Qty/CS
77575-240	613-7292	36mL	12	PP	Clear	No	1		50
77575-254	613-7298	36mL	12	PP	Clear	SAL 10^{-6}	1		50
77575-244	613-7300	36mL	12	PP	Clear	No	1	20	240
77575-258	613-7309	36mL	12	PP	Clear	SAL 10^{-6}	1	20	240

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Technical Data Sheet



VWR® 8 Channel Reagent Reservoir

Description

Reagent Reservoir, 8 Channel, 22ml, PP, Without Lid, Natural

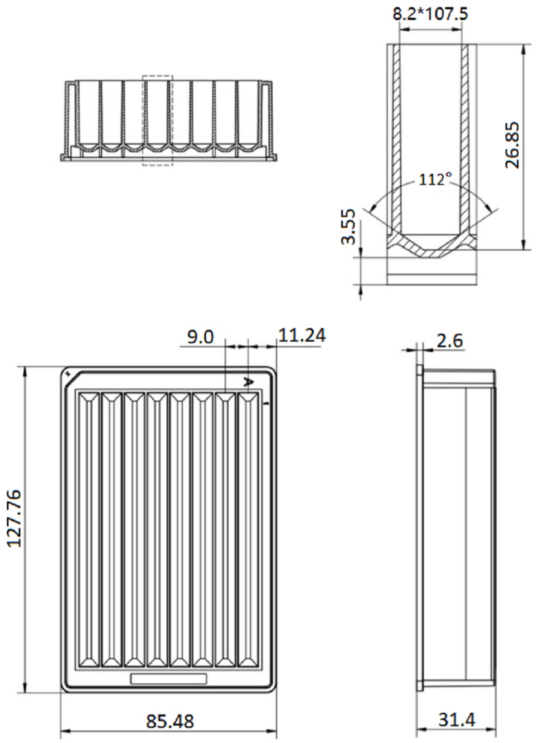
Purpose

Reagent Reservoirs are designed to comply with ANSI/SLAS 1-2004, used for cell culture and immunoassay experiments

Materials

Reagent Reservoir: PP (Polypropylene) Color: Natural

Dimensions (Unit: mm)



Features

- Multiple capacities and well numbers can be selected for different experimental needs
- Multi-channel reagent reservoirs are suitable for both 8-channel and 12-channel pipettes
- Rhombic well series: 96- or 384-well reagent reservoirs on the bottom, helping to minimize dead space volume
- Uniform wall thickness and smooth, transparent surface for convenient observation and operation
- Product dimensions conform to SBS standards, highly adaptable and compatible with most of automation systems
- DNase/RNase free and non-pyrogenic
- Sterilized by irradiation SAL 10^{-6} (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system

STERILE R

VWR® 8 Channel Reagent Reservoir

VWR NA Cat. No.	VWR EU Cat. No.	Volume	Number of Channels	Material	Color	Sterile	Qty/PK	Qty/Box	Qty/CS
77575-288	613-7303	22mL	8	PP	Natural	No	10	10	50
77575-290	613-7315	22mL	8	PP	Natural	SAL 10^{-6}	10	10	50

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Technical Data Sheet



VWR® 12 Channel Reagent Reservoir

Description

Reagent Reservoir, 12 Channel, 15ml, PP, Without Lid, Natural

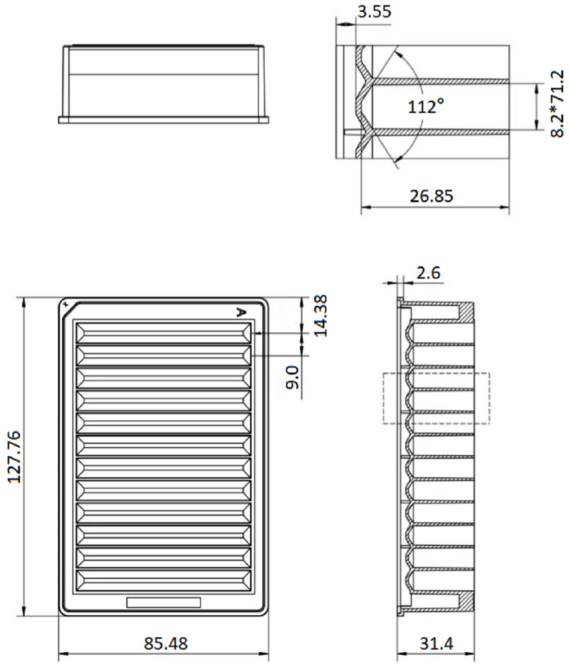
Purpose

Reagent Reservoirs are designed to comply with ANSI/SLAS 1-2004, used for cell culture and immunoassay experiments

Materials

Reagent Reservoir: PP (Polypropylene) Color: Natural

Dimensions (Unit: mm)



Features

- Multiple capacities and well numbers can be selected for different experimental needs
- Multi-channel reagent reservoirs are suitable for both 8-channel and 12-channel pipettes
- Rhombic well series: 96- or 384-well reagent reservoirs on the bottom, helping to minimize dead space volume
- Uniform wall thickness and smooth, transparent surface for convenient observation and operation
- Product dimensions conform to SBS standards, highly adaptable and compatible with most of automation systems
- DNase/RNase free and non-pyrogenic
- Sterilized by irradiation SAL10^{-6} (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system

STERILE R

VWR® 12 Channel Reagent Reservoir

VWR NA Cat. No.	VWR EU Cat. No.	Volume	Number of Channels	Material	Color	Sterile	Qty/PK	Qty/Box	Qty/CS
77575-292	613-7288	15mL	12	PP	Natural	No	10	10	50
77575-294	613-7296	15mL	12	PP	Natural	SAL 10^{-6}	10	10	50

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Technical Data Sheet



VWR® 96 Well Reagent Reservoir

Description

Reagent Reservoir, 195ml, PP, 96well, Without Lid, Natural

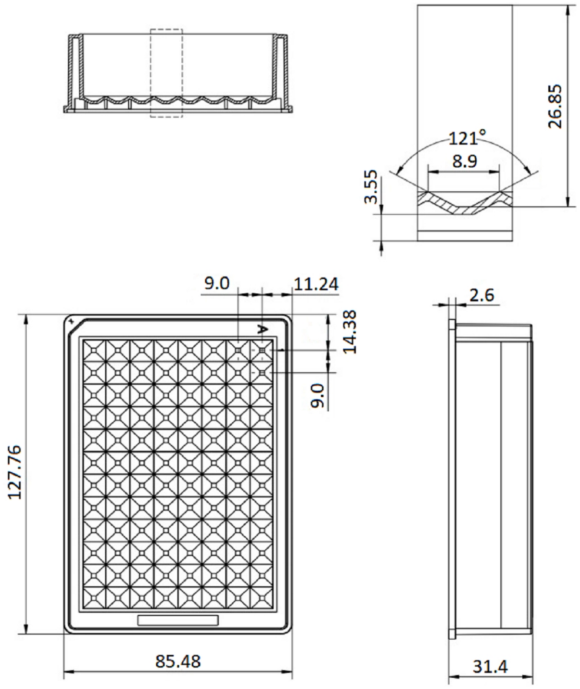
Purpose

Reagent Reservoirs are designed to comply with ANSI/SLAS 1-2004, used for cell culture and immunoassay experiments

Materials

Reagent Reservoir: PP (Polypropylene) Color: Natural

Dimensions (Unit: mm)



Features

- Multiple capacities and well numbers can be selected for different experimental needs
- Multi-channel reagent reservoirs are suitable for both 8-channel and 12-channel pipettes
- Rhombic well series: 96- or 384-well reagent reservoirs on the bottom, helping to minimize dead space volume
- Uniform wall thickness and smooth, transparent surface for convenient observation and operation
- Product dimensions conform to SBS standards, highly adaptable and compatible with most of automation systems
- DNase/RNase free and non-pyrogenic
- Sterilized by irradiation SAL 10^{-6} (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system

STERILE | R

VWR® 96 Well Reagent Reservoir

VWR NA Cat. No.	VWR EU Cat. No.	Volume	Number of Wells	Material	Color	Sterile	Qty/PK	Qty/Box	Qty/CS
77575-300	613-7313	195mL	96	PP	Natural	No	10	10	50
77575-302	613-7302	195mL	96	PP	Natural	SAL 10^{-6}	10	10	50

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Technical Data Sheet



VWR® 384 Well Reagent Reservoir

Description

Reagent Reservoir, 185ml, PP, 384well, Without Lid, Natural

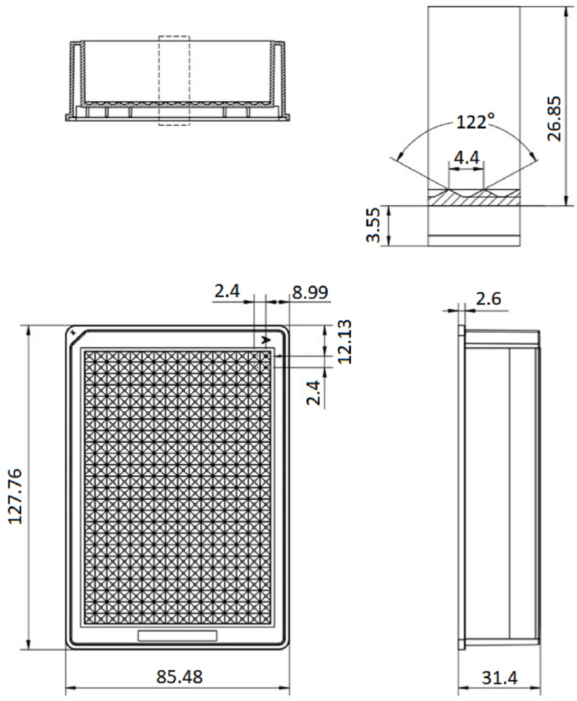
Purpose

Reagent Reservoirs are designed to comply with ANSI/SLAS 1-2004, used for cell culture and immunoassay experiments

Materials

Reagent Reservoir: PP (Polypropylene) Color: Natural

Dimensions (Unit: mm)



Features

- Multiple capacities and well numbers can be selected for different experimental needs
- Multi-channel reagent reservoirs are suitable for both 8-channel and 12-channel pipettes
- Rhombic well series: 96- or 384-well reagent reservoirs on the bottom, helping to minimize dead space volume
- Uniform wall thickness and smooth, transparent surface for convenient observation and operation
- Product dimensions conform to SBS standards, highly adaptable and compatible with most of automation systems
- DNase/RNase free and non-pyrogenic
- Sterilized by irradiation SAL10^{-6} (ISO11137)
- Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 clean room environment
- Manufactured under ISO13485 and ISO9001 quality management system

STERILE R

VWR® 384 Well Reagent Reservoir

VWR NA Cat. No.	VWR EU Cat. No.	Volume	Number of Wells	Material	Color	Sterile	Qty/PK	Qty/Box	Qty/CS
77575-296	613-7295	185mL	384	PP	Natural	No	10	10	50
77575-298	613-7316	185mL	384	PP	Natural	SAL 10^{-6}	10	10	50