Corning[®] Stripette[®] Serological Pipets

CORNING





Paper/plastic wrap



Clear plastic wrap



Bulk packed

- ▶ Sterility Assurance Level (SAL) of 10⁻⁶
- BSE/TSE compliant
- RNase-/DNase-free
- Human DNA-free
- Nonpyrogenic
- Noncytotoxic
- Exclusive anti-drip tip assures accurate delivery
- > Color-coded magnifier stripes make volume reading and size selection easier
- Bidirectional graduations provide choice of ascending and descending scales
- Negative graduations allow additional working volume
- Three packaging options:
- Individually wrapped, paper/plastic
- Individually wrapped, clear plastic
- Bulk packed
- Volumetric accuracy of ±2% at stated capacity
- > Extractables data available upon request

Ordering Information

Individually Wrapped, Paper/Plastic Wrap

Capacity (mL)	Graduations (mL)	Negative Grads. (mL)	Color-coded Stripe	Qty/Pk	Qty/Cs
1	1/100	0.2	Yellow	50	1,000
2	1/100	0.2	Green	50	1,000
5	1/10	2.5	Blue	50	200
10	1/10	3.0	Orange	50	200
25	2/10	10.0	Red	25	200
50	1/2	10.0	Purple	25	100
100	1	n/a	Aqua	10	100
	(mL) 1 2 5 10 25 50	(mL) (mL) 1 1/100 2 1/100 5 1/10 10 1/10 25 2/10 50 1/2	(mL) (mL) Grads. (mL) 1 1/100 0.2 2 1/100 0.2 5 1/10 2.5 10 1/10 3.0 25 2/10 10.0 50 1/2 10.0	(mL) (mL) Grads. (mL) Stripe 1 1/100 0.2 Yellow 2 1/100 0.2 Green 5 1/10 2.5 Blue 10 1/10 3.0 Orange 25 2/10 10.0 Red 50 1/2 10.0 Purple	(ml.) (ml.) Grads. (mL) Stripe Qty/Pk 1 1/100 0.2 Yellow 50 2 1/100 0.2 Green 50 5 1/10 2.5 Blue 50 10 1/10 3.0 Orange 50 25 2/10 10.0 Red 25 50 1/2 0.0 Purple 25

Individually Wrapped, Clear Plastic Wrap

	2 11 7					
4011	1	1/100	0.2	Yellow	100	1,000
4012	1	1/100	0.2	Yellow	100	200
4021	2	1/100	0.2	Green	100	1,000
4051	5	1/10	2.5	Blue	50	200
4101	10	1/10	3.0	Orange	50	200
4492*	10	1/10	3.0	Orange	50	200
4251	25	2/10	10.0	Red	50	200
4501	50	1/2	10.0	Purple	25	100
4484	100	1	n/a	Aqua	10	100

*Features a wide tip for handling viscous fluids.

Bulk Packed in Bags

4500	50	1/2	10.0	Purple	25	100
4250	25	2/10	10.0	Red	25	200
4100	10	1/10	3.0	Orange	50	500
4050	5	1/10	2.5	Blue	50	500
4020	2	1/100	0.2	Green	25	1,000
4010	1	1/100	0.2	Yellow	25	1,000



Triple-bagged packaging

Triple-bagged Packaging for Corning® Stripette® Serological Pipets

Corning's triple-bagged packaged pipets are a safety and convenience revolution. This packaging protects the product from external contamination and is ideal for laboratory clean rooms, such as cell-based vaccine or drug production facilities.

Additional features include:

- Triple-bagged
- Each pipet is individually wrapped in easy open paper/plastic
- No need for decontamination spraying with alcohol

NOTE: Triple-bagged packaged Stripette pipets have the same features as the standard Stripette pipets except for the packaging.









Contained in a twist-tied liner (Bag 1), the entire case contents of triple-bagged pipets can easily be removed from the corrugated box for clean area storage. At the first stage, the liner (Bag 1) is opened and the double-bagged inner packs with their outer sterile barriers (Bag 2) are removed.

At the second stage, the outer sterile barrier (Bag 2) is opened and the inner sterile barrier (Bag 3) is removed.

Reaching the point of use, the inner sterile barrier (Bag 3) is opened, and the individually wrapped pipets are removed.

Ordering Information

Triple-bagged Packaging, Individually Wrapped, Paper/Plastic

Cat. No.	Capacity (mL)	Graduations (mL)	Negative Grads. (mL)	Color-coded Stripe	Qty/Pk	Qty/Cs
7041	1	1/100	0.2	Yellow	50	1,000
7042	2	1/100	0.2	Green	50	1,000
7045	5	1/10	2.5	Blue	50	200
7015	10	1/10	3.0	Orange	50	200
7016	25	2/10	10.0	Red	25	200
7017	50	1/2	10.0	Purple	25	100
7000	100	1	N/A	Aqua	10	100

How to Purchase: For specific availability in your region and purchasing options, terms and conditions of sale, customer/product support, and certificates, visit www.corning.com/how-to-buy.

Warranty/Disclaimer: Unless otherwise specified, all products are for research use or general laboratory use only.* Not intended for use in diagnostic or therapeutic procedures. Not for use in humans. These products are not intended to mitigate the presence of microorganisms on surfaces or in the environment, where such organisms can be deleterious to humans or the environment. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications. *For a listing of US medical devices, regulatory classifications or specific information on claims, visit www.corning.com/resources.

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