Roller Bottles

Double your cell growth area with expanded surface Roller Bottles



Polystyrene Roller Bottles

- Premium Tissue Culture-Treated Roller Bottles have uniform hydrophilic surface ideal for consistent cell attachment
- Sturdy resin material and robust packaging prevent transit damage
- Five options for growth area from 490cm² to 4250cm² to fit all your needs
- Vented or non-vented cap for open or closed systems
- Part No. 229385B features cleanroom packaging of bulk sterile bottles within multiple protective dust bags

1. Contrasting black graduations are easy to view
2. Ribbed design of Expanded Surface Roller Bottle increases surface area and horizontal ribs bathe cells with media more evenly than bottles with vertical ribs
3. Large knurled HDPE cap for easy grip

POLYSTYRENE ROLLER BOTTLES

ROLLER BOTTLES — TISSUE CULTURE-TREATED	AF, S, R/D F, NP, USP, PS				
Part No.	Growth Area	Cap Style	Working Volume*	Pack Description	Qty/ Case
229382	490cm²	Non-Vented	100-150mL	1/Bag	24
229383	490cm²	Vented	100-150mL	1/Bag	24
229384	850cm²	Non-Vented	170-255mL	1/Bag	12
229385	850cm²	Vented	170-255mL	1/Bag	12
229385B	850cm²	Vented	170-255mL	20/Bag	40
229375	1700cm²	Vented	340-510mL	1/Bag	12
ROLLER BOTTLES — TCT, EXPANDED SURFACE	**AF, S, R/D F, NP, USP, PS**				
229386	1900cm²	Non-Vented	170-255mL	1/Bag	12
229387	1900cm²	Vented	170-255mL	1/Bag	12
229377	4250cm²	Vented	340-515mL	1/Bag	12
ROLLER BOTTLES — NON-TREATED	**AF, S, R/D F, NP, USP, PS**				
229582	1000mL	Non-Vented	100-150mL	1/Bag	24
229584	2000mL	Non-Vented	170-255mL	1/Bag	12
ROLLER BOTTLES — CAP ONLY	**AF, S, R/D F, NP, USP, HDPE**				
229391	NA	Vented	NA	1/Bag	24

PET ROLLER BOTTLES

	ROLLER BOTTLES — NON-TREATED	AF, S, R/D F, NP, USP, PET				
	Part No.	Growth Area	Cap Style	Working Volume*	Pack Description	Qty/ Case
NEW	229334	850cm²	Non-Vented	170-255mL	1/Bag	18

**Working volumes are recommendations only; optimize as required for individual protocols*

NEW PET ROLLER BOTTLES

- Naturally hydrophilic, suitable for most adherent cell culture
- PET material is impact resistant
- Ink-free, molded graduations



DOMINIQUE DUTSCHER SAS