



S6143 Sigma-Aldrich

Sigma Pasteur pipettes

cotton plugged, L 9 in.

eCl@ss 32079210



FDS

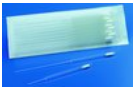
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Conditionnement - SKUDisponibilité		Prix (EUR)	Quantité
S6143-250EA	Disponible pour expédition le 06.06.19 - A PARTIR DE	83.10	0
S6143-1000EA	Disponible pour expédition le 06.06.19 - A PARTIR DE	285.50	0

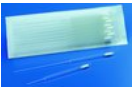
[Bulk orders?](#)

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Product Recommendations



S6268
Sigma Pasteur pipettes
non-plugged, L 9 in.



S6018
Sigma Pasteur pipettes
non-plugged, L 5 3/4 in.



CLS7095B9
Corning® Pasteur pipettes, non-sterile
L 9 in. (228 mm), standard tip, soda lime

Properties

Related Categories	Labware, Liquid Handling Equipment, List of Pasteur Pipettes, Pipettes, Pipettes, Pipettors and Tips - Liquid Handling Equipment Plus...
sterility	sterile; γ-irradiated
mfr. no.	Sigma-Aldrich
packaging	pkg of 25 × (blisterpacks of pipettes)
L	9 in.

Safety Information

Safety Information for this product is unavailable at this time.

Documents

Certificat d'Analyse

Enter Lot No.

[Devis/ Commande de produits Bulk](#)

[FDS](#)

Customers Also Viewed



Z310751
Volac® Pasteur pipette
Cotton plugged, L 230 mm



ARLP0900
Plastic Pasteur Pipette
L 9 in., sterile, polystyrene



Z310743
Volac® Pasteur pipette
Cotton plugged, L 150 mm



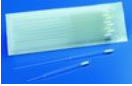
Z255688
NMR pipette
tip L 9 in.



CLS7095D9
Corning® disposable Pasteur pipettes, bulk pack, non-sterile, unplugged

				size 9 in., borosilicate
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Recently Viewed

 S5893 Sigma Pasteur pipettes cotton plugged, L 5 3/4 in.	 L8394 Sigma label tape white	 L8519 Sigma label tape red	 L8269 Sigma label tape green	 L8144 Sigma label tape blue
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Protocols & Articles

Protocols

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a Genome Health Nutrigenomics Laboratory, CSIRO Human Nutrition, Food Science Australia, PO Box 11141
Keywords: Addition reactions, Amplification, Anticoagulants, Apoptosis, Cancer, Carcinogens, Cell culture, Condensations, Drug discovery, Electronics, Electrophoresis, Eliminations, Environmental, Gel electrophoresis, Genetic, Immunofluorescence, Mass spectrometry, Mutagens, Nutrition, PAGE, Polymorphisms, Rearrangements, Recombination, Sample preparations, Separation, Sterilizations, Teratogens, Vitamins

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