ahn myPette® Transfer

Transfer Pipettes

Timeless Tool - versatile and indispensable instrument designed for aspiration and dispensing, making it essential across a range of fields and applications

Wide Applications - Widely used in self-detection kits, student laboratories, plant tissue culture, soil chemistry studies, the food and dairy industries, as well as in animal cell culture and microscopy, providing precision and ease in each setting

Medical Grade LDPE - Crafted from non-toxic, medical-grade LDPE material that meets stringent US FDA standards, ensuring safety and reliability in various scientific and industrial environments

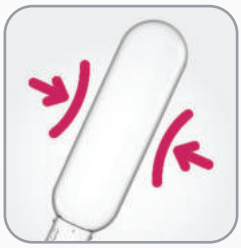
Easy Usage - Designed with a soft, elastic aspirating ball for smooth and effortless pipetting, making it user-friendly even for extended periods of use

Precise Dispensing - Features a smooth orifice for controlled and precise dispensing, accompanied by clearly visible external graduations on a highly transparent and clear surface for accurate measurements

Flawless Finish - Manufactured in a class 100k cleanroom, ensuring a smooth internal surface that prevents contamination and maintains the highest standards of quality and cleanliness

Certified Purity - free of DNase, RNase, pyrogens, endotoxins, human DNA, and PCR inhibitors

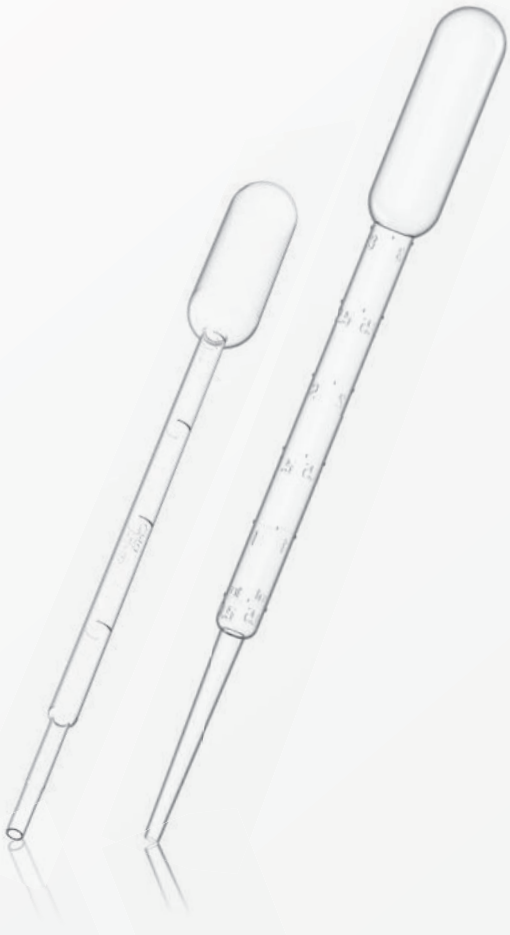
Variants - Available in both 1 mL and 3 mL sizes, offering flexibility to suit various needs and applications



soft and elastic aspirating ball



external graduations



Ordering information

Volume	Sterile	Pack Type	Sales Unit	Cat. No.
myPette® Transfer Pipette **1 mL**		bulk	case / 10x500	8-600-C10-0
myPette® Transfer Pipette **1 mL**	■	bulk	case / 10x10x50	8-601-C10-0
myPette® Transfer Pipette **1 mL**		individually wrapped	case / 10x300	8-602-C10-0
myPette® Transfer Pipette **3 mL**		bulk	case / 10x500	8-603-C10-0
myPette® Transfer Pipette **3 mL**	■	bulk	case / 10x10x50	8-604-C10-0
myPette® Transfer Pipette **3 mL**		individually wrapped	case / 10x300	8-605-C10-0

ahn®

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