Labware Protein Workflow

While going through the Protein Workflow, from preparation, extraction, quantification, purification and characterization, many different labware systems are required.

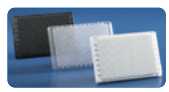
Here are some essential labware pieces, on offer to aid your research, from brands you trust!

Product Number	Product Description	Discount
	BeadBug™ prefilled homogenizer tubes	
Z763721-50EA	BeadBug™ prefilled tubes, with 0.1 mm Silica glass beads, acid washed, capacity 2.0 mL	**20%**
Z763748-50EA	BeadBug™ prefilled tubes, with 0.5 mm Silica glass beads, acid washed, capacity 2.0 mL	**20%**
Z763756-50EA	BeadBug™ prefilled tubes, with 1.0 mm Silica glass beads, acid washed, capacity 2.0 mL	**20%**
Z763810-1KT	BeadBug™ prefilled tubes, Triple-Pure starter kit, with 10 each of 0.1, 0.5, 1.0, 1.5 and 3.0 mm Zirconium beads, capacity 2.0 mL	**20%**
	BRAND® cryogenic tube	
BR114832-1000EA	BRAND® cryogenic tube with screw cap, external thread self-standing, self-standing, capacity 2 mL, sterile	**20%**
BR114842-1000EA	BRAND® cryogenic tube with screw cap, Internal thread, round bottom, capacity 2 mL, sterile	**20%**
	Eppendorf® tubes	
EP0030108051-250EA	Eppendorf® DNA LoBind tubes, 1.5 mL, PCR clean, pack of 250 ea, non-sterile	**20%**
EP0030108116-100EA	Eppendorf® Protein LoBind tubes, PCR clean, 1.5 mL, pack of 100 ea, non-sterile	**20%**
EP0030108078-250EA	Eppendorf® DNA LoBind tubes, 2.0 mL, PCR clean, pack of 250 ea, non-sterile	**20%**
EP0030108132-100EA	Eppendorf® Protein LoBind tubes,2.0 mL, PCR clean, pack of 100 ea, non-sterile	**20%**
EP0030119401-200EA	Eppendorf Quality™ tubes, 5.0 mL, pack of 200 ea (2 bags of 100 ea), sterile	**20%**
	eXTReme™FoilSeal™	
Z745194-1PAK	eXTReme™FoilSeal™, large (for extra plate coverage)	**20%**
Z742255-100EA	eXTReme™FoilSeal™, for raised rim / non-skirted plates	**20%**
	Parafilm® M Sealing Film	
HS234526B-1EA	Parafilm® M Sealing Film, film W × L 100 mm × 38 m, natural	**20%**
HS120762-1EA	Parafilm® M Sealing Film, film W × L 50 mm × 75 m, purple	**20%**
	BRAND® flat bottom microplates BRANDplates®	
BR781962-50EA	BRAND® microplate BRANDplates®,96-well, cellGrade, sterile	**20%**
BR781988-5EA	BRAND® microplate BRANDplates®, 384 wells, cellGrade, sterile	**20%**
BR781732-5EA	BRAND® microplate BRANDplates®, 96 wells, immunoGrade, non-sterile	**20%**
BR781741-50EA	BRAND® microplate BRANDplates®, 384 wells, immunoGrade, non-sterile	**20%**
	Eppendorf® conical bottom microplates	
EP0030503104-40EA	Eppendorf® Deepwell plates, DNA LoBind, PCR clean, 96 wells, 500 µL, pkg of 40 ea, non-sterile	**20%**
EP0030523105-40EA	Eppendorf® Deepwell plates, DNA LoBind, PCR clean, 384 wells, 200 µL, pkg of 40 ea, non-sterile	**20%**
EP0030508106-120EA	Eppendorf® Deepwell plates, Protein LoBind, PCR clean, 96 wells, 500 µL, pkg of 120 ea, non-sterile	**20%**
EP0030524101-40EA	Eppendorf® Deepwell plates, Protein LoBind, POCR clean, 384 wells, 200 µL, pkg of 40 ea, non-sterile	**20%**
	Tube Racks	
R6151-5EA	Reversible 96 well rack, assorted colors, Holds 96 x 1.5-2 mL tubes	**20%**
HS120538	96 Well Low temp PCR rack, assorted colors, Holds 96 x 0.2 mL tubes	**20%**
Z675970-1EA	Rotating 4-way racks, Holds 0.5 mL , 0.2 mL, 5 mL tubes, and 1.5-2 mL (6 to 16 mm Microtubes	**20%**











Use Promotion Code ILF* to take advantage of this offer.

Discount available until 31st December 2026

*Promo code cannot be combined with existing promotion

The Life Science business of Merck operates as MilliporeSigma in the U.S. and Canada.

© 2026 Merck KGaA, Darmstadt, Germany and/or its affiliates. All Rights Reserved. Merck, and the vibrant M are trademarks of Merck KGaA, Darmstadt, Germany or its affiliates. All other trademarks are the property of their respective owners. Detailed information on trademarks is available via publicly accessible resources. MK_FL14406EN Ver. 2.0 70771 10/2026