SISPROT® Proteomics Samples Preparation

Integrated sample preparation solutions covering routine, complex, and ultra-low-input samples

Quick Selection Guide

product series	Product Name	Cat. No.	Format	Input	Sample Types
PlasmaG	SISPROT®PlasmaG	BO-030-08 BO-030-24 BO-030-96	8T/24T/96T	40uL	Plasma/Serum
	autoSISPROT® PlasmaG	BO-031-96	96T	40uL	
SE	SISPROT® SE	BO-008-06 BO-008-24 BO-008-96	6T/24T/96T	1-10ug	Cells, exosomes, IP solution, blood, urine and other body fluid samples
	autoSISPROT® SE	BO-020-96	96T	1-10ug	
	SISPROT® SE Ess	BO-008-08-Ess BO-008-24-Ess BO-008-96-Ess	8T/24T/96T	1-10ug	
	autoSISPROT® SE Ess	B0-020-96-Ess	96T	1-10ug	
FLEX	SISPROT® FLEX	BO-012-06 BO-012-24	6T/24T	1-10ug	Animal/plant tissues, biopsy tissues, FFPE, cells, exosoms, urine, tears, plasma, etc.
	autoSISPROT® FLEX	BO-021-96	96T	1-10ug	
	SISPROT® FLEX Ess	BO-012-08-Ess BO-012-24-Ess BO-012-96-Ess	8T/24T/96T	1-10ug	
	autoSISPROT® FLEX Ess	BO-021-96-Ess	96T	1-10ug	
SP3	SISPROT® SP3	BO-024-08 BO-024-24 BO-024-96	8T/24T/96T	5-20ug	Animal tissues,FFPE, cells, urine, plasma, etc.
	autoSISPROT® SP3	BO-023-96	96T	5-20ug	
PAC	SISPROT® PAC	BO-013-06 B0-013-24	6T/24T	1-1000ng	LCM samples, micro-biopsy samples, primary cells, oocytes and other ultra-low-input samples
G-beads	Plasma G-beads	BO-032-24 BO-032-96	24T/96T	40uI	Plasma/Serum

One Stop Solution for Spatial Proteomics Platform

Quick Selection Guide

	Procedure	Product Name	Model No.
Spatial Proteomics Equipment	Tissue Staining	Fully Automatic Staining	Vista-ST
	Panoramic Imaging	Integrated Fluorescence Microscope	Vista-FM
		Panoramic Tissue Cell Quantitative Analysis System	Vista-TCell
	Microdissection	Laser Microdissection Operating System	Vista-CUT
	FFEP Decrosslinking	Heating & Cooling Constant Temperature Incubator with Thermal Cover	Vista-IN
	Ultrasonic Homogenization	Non-contact Ultrasonic Sonicator	BOMS-NS
		Ultrasonic Cell Sonicator	BOMS-YS
	Proteomics Preparation	Automated Workstation for Proteomics Sample Preparation	HTProX
		Temperature Positive Pressure	HTProX-TPP
	Peptide Lyophilization	Refrigerated Concentrator Vacuum	BOMS-CV
	Chromatography	Single-channel Nano-flow Chromatography Column Packing Instrument	BOMS-NC

	Product Name	Cat. No.	Carrier	Pack size
Spatial Proteomics Consumables	Collection Cap	BO-019-06	0.2mL	50 units
	PET FrameSlide, steel frame	VPX-C-M001	75×25×1.1mm	50 slides
	PET FrameSlide, glass frame	VPX-C-M002G	75×25×0.55 mm	50 slides
	PET GlassSlide, glass	VPX-C-M003G	76×26×1.0mm	50 slides
	PET FrameSlide, high-adhesion, steel frame	VPX-C-M001H	75×25×1.1mm	5 slides

Materials

Linkedin

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