

Products for COVID-19 related research and diagnostics

P/N	Product	Quantity	Recommended Medium
3D models			
C200	3D CoSeedis™ Chip200, 1 chip for 200 organoids in aluminium bag containing 1xPBS w/o Mg ²⁺ /Ca ²⁺ , compatible with 6-well plates	1 chip	
C880	3D CoSeedis™ Chip880, 1 chip for 880 organoids in aluminium bag containing 1xPBS w/o Mg ²⁺ /Ca ²⁺ , compatible with 6-well plates	1 chip	
C680	3D CoSeedis™ Chip680, 1 chip for 680 organoids in aluminium bag containing 1xPBS w/o Mg ²⁺ /Ca ²⁺ , compatible with 24-well plates	1 chip	
C880-6	6 chips (3D CoSeedis™ Chip880) for 880 organoids each in beaker containing 1xPBS w/o Mg ²⁺ /Ca ²⁺ , compatible with 6-well plates	6 chips	
C680-6	6 chips (3D CoSeedis™ Chip680) for 680 organoids each in beaker containing 1xPBS w/o Mg ²⁺ /Ca ²⁺ , compatible with 24-well plates	6 chips	
C680-12	12 chips (3D CoSeedis™ Chip680) for 680 organoids each in beaker containing 1xPBS w/o Mg ²⁺ /Ca ²⁺ , compatible with 24-well plates	12 chips	
PEL-PB-502K-3D	3-D Airway Model	Kit	
PEL-PB-k02	Kit LiveBox 2 to set up your airway model	Kit	
PEL-PB-a15	Air-Liquid Interactio Module	1 pcs	
Primary cells			
PEL-PB-CH-150-4011	Human Lung Microvascular Endothelial Cells	0.5x10E6 cells/vial	PB-MH-100-4099
PEL-PB-MH-100-4099	Microvascular Endothelial Cell Growth Medium Kit enhanced	500 ml Kit	
PEL-PB-CH-293-2011	Human Pulmonary Artery Smooth Muscle Cells	0.5 Mio. Cells	PB-MH-200-2190
PEL-PB-MH-200-2190	Smooth Muscle Cell Growth Medium Kit classic	500 ml Kit	
PEL-PB-CH-350-3111	Human Primary Bronchial Epithelial Cells	0.5x10E6 cells/vial	PB-MH-350-3190
PEL-PB-MH-350-3190	Lung Epithelial Cell Growth Medium classic	500 ml Kit	
PEL-PB-CH-450-0811	Human Lung (Pulmonary) Fibroblast	0.5x10E6 cells/vial	PB-MH-400-9099
PEL-PB-MH-400-9099	Fibroblast Growth Medium Kit enhanced	500 ml Kit	
PEL-PB-HS-6011	Smoke Human Lung Microvascular Endothelial Cells	0.5x10E6 cells	PB-H1168
PEL-PB-HS-6013	Smoke Human Lung Fibroblasts	0.5x10E6 cells	
PEL-PB-HS-6033	Smoke Human Tracheal Epithelial Cells	0.5x10E6 cells	PB-H6621
PEL-PB-HS-6033B	Smoke Human Bronchial Epithelial Cells	0.5x10E6 cells	PB-H6621
PEL-PB-HS-6053	Smoke Human Alveolar Epithelial Cells	0.5x10E6 cells	PB-H6621
PEL-PB-HS-6082	Smoke Human Tracheal Smooth Muscle Cells	0.5x10E6 cells	PB-M2268
PEL-PB-MTHNLG201	Human Normal NativeCoat™ Lung ECM Surface Coating	1 ml	
PEL-PB-MTHDLG201	Human Diseased NativeCoat™ Lung ECM Surface Coating	1 ml	
PEL-PB-H-6013	Human Primary Lung Fibroblasts	0.5x10E6 cells	PB-M2267
PEL-PB-H-6033	Human Primary Tracheal Epithelial Cells	0.5x10E6 cells	PB-H6621
PEL-PB-H-6033B	Human Primary Bronchial Epithelial Cells	0.5x10E6 cells	PB-H6621
PEL-PB-H-6053	Human Primary Alveolar Epithelial Cells	0.5x10E6 cells	PB-H6621
PEL-PB-H-6082	Human Primary Tracheal Smooth Muscle Cells	0.5x10E6 cells	PB-M2268
PEL-PB-H-6082B	Human Primary Bronchial Smooth Muscle Cells	0.5x10E6 cells	PB-M2268
PEL-PB-H-6217	Human Primary Tracheal Fibroblasts	0.5x10E6 cells	PB-M2267
PEL-PB-H-6217B	Human Primary Bronchial Fibroblasts	0.5x10E6 cells	PB-M2267

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PEL-PB-504AS-05a	Cryopreserved Tracheal Epithelial Cells (HTEpC); adult, asthma donors	0.5x10E6 cells/vial	PB-511K-500
PEL-PB-504-05a	Tracheal Epithelial Cells (HTEpC); adult	0.5x10E6 cells/vial	PB-511K-500
PEL-PB-502AS-05a	Bronchial Epithelial Cells (HBEPc); adult, asthma donors	0.5x10E6 cells/vial	PB-511K-500
PEL-PB-502COPD-05a	Bronchial Epithelial Cells (HBEPc); adult, COPD donors	0.5x10E6 cells/vial	PB-511K-500
PEL-PB-502-05a	Bronchial Epithelial Cells (HBEPc); adult	0.5x10E6 cells/vial	PB-511K-500
PEL-PB-511K-500	HBEPc/HTEpC Growth Medium Kit	500 ml Kit	
PEL-PB-HD2-6011	Human Diabetic Type II Lung Microvascular Endothelial Cells (HDPUEC)	0.5x10E6 cells/vial	PB-H1168
PEL-PB-HD2-6013	Human Diabetic Type II Lung Fibroblasts (HDPUEB)	0.5x10E6 cells/vial	PB-M2267
PEL-PB-HD2-6033	Human Diabetic Type II Tracheal Epithelial Cells (HDTREP)	0.5x10E6 cells/vial	PB-H6621
PEL-PB-HD2-6033B	Human Diabetic Type II Bronchial Epithelial Cells (HDBREP)	0.5x10E6 cells/vial	PB-H6621
PEL-PB-HD2-6053	Human Diabetic Type II Alveolar Epithelial Cells (HDPUEP)	0.5x10E6 cells/vial	PB-H6621
PEL-PB-HD2-6082	Human Diabetic Type II Tracheal Smooth Muscle Cells (HDTRSM)	0.5x10E6 cells/vial	PB-M2268
PEL-PB-HD2-6082B	Human Diabetic Type II Bronchial Smooth Muscle Cells (HDTRSM)	0.5x10E6 cells/vial	PB-M2268
PEL-PB-HP-6011	Human Hypertension Lung Microvascular Endothelial Cells (HPPUEC)	0.5x10E6 cells	PB-H1168
PEL-PB-HP-6013	Human Hypertension Lung Fibroblasts (HPPUEB)	0.5x10E6 cells	PB-M2267
PEL-PB-HP-6033	Human Hypertension Tracheal Epithelial Cells (HPTREP)	0.5x10E6 cells	PB-H6621
PEL-PB-HP-6033B	Human Hypertension Bronchial Epithelial Cells (HPBREP)	0.5x10E6 cells	PB-H6621
PEL-PB-HP-6053	Human Hypertension Alveolar Epithelial Cells (HPLUEP)	0.5x10E6 cells	PB-H6621
PEL-PB-HP-6082	Human Hypertension Tracheal Smooth Muscle Cells (HPTRSM)	0.5x10E6 cells	PB-M2268
PEL-PB-HP-6082B	Human Hypertension Brochial Smooth Muscle Cells (HPBRSM)	0.5x10E6 cells	PB-M2268
iPS cells			
PEL-PB-i536-25	Cryopreserved iPSC-derived Alveolar Epithelial Cells (AEC2/i-HAEPc2)	0.5x10E6 cells	PB-519k-100
Media			
PEL-PB-H1168	Complete Human Endothelial Cell Medium /w Kit	500 ml Kit	
PEL-PB-H6621	Complete Human Epithelial Cell Medium /w Kit	500 ml Kit	
PEL-PB-M2267	Complete Fibroblast Medium /w Kit	500 ml Kit	
PEL-PB-M2268	Complete Smooth Muscle Cell Medium /w Kit	500 ml Kit	
PEL-PB-519k-100	AEC2 / i-HAEPc2 Growth Medium Kit	100 ml	
Culture & Passaging Reagents			
PEL-PB-1020-10	AEC2/i-HAEPc2 Coating Medium	10 ml	
PEL-PB-077-10	AEC2/i-HAEPc2 Dissociation Solution	10 ml	
Diagnostic Detection Kits			
ABM-G628	COVID-19 RT-qPCR Rapid Detection Kit	100 Rxn	
ABM-G629	COVID-19 Sample Prep Solution	50 ml, 250 preps	
ABM-G630	GenomeCov19 IgG/IgM Test Kit	25 tests/kit	
ABM-G631	Sample Collection and Viral Transport Solution	100 kits/pkg	

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Diagnostic Antibodies			
BSB-3701-3	Tinto SARS CoV-2	3 ml, Prediluted, MMab, BSB-134, IgG2b	
BSB-3701-7	Tinto SARS CoV-2	7 ml, Prediluted, MMab, BSB-134, IgG2b	
BSB-3701-15	Tinto SARS CoV-2	15 ml, Prediluted, MMab, BSB-134, IgG2b	
BSB-3701-01	SARS CoV-2	0.1 ml, Concentrated, MMab, BSB-134, IgG2b	
BSB-3701-05	SARS CoV-2	0.5 ml, Concentrated, MMab, BSB-134, IgG2b	
BSB-3701-1	SARS CoV-2	1 ml, Concentrated, MMab, BSB-134, IgG2b	
BSB-3701-CS	SARS CoV-2	control slides, 5 each	
BSB-3702-3	Tinto ACE-2	3 ml, Prediluted, MMab, BSB-135, IgG1	
BSB-3702-7	Tinto ACE-2	7 ml, Prediluted, MMab, BSB-135, IgG1	
BSB-3702-15	Tinto ACE-2	15 ml, Prediluted, MMab, BSB-135, IgG1	
BSB-3702-01	ACE-2	0.1 ml, Concentrated, MMab, BSB-135, IgG1	
BSB-3702-05	ACE-2	0.5 ml, Concentrated, MMab, BSB-135, IgG1	
BSB-3702-1	ACE-2	1 ml, Concentrated, MMab, BSB-135, IgG1	
BSB-3702-CS	ACE-2	5 each, Control Slides	
BSB-3704-3	Tinto CD147	3 ml, Prediluted, MMab, BSB-137, IgG1	
BSB-3704-7	Tinto CD147	7 ml, Prediluted, MMab, BSB-137, IgG1	
BSB-3704-15	Tinto CD147	15 ml, Prediluted, MMab, BSB-137, IgG1	
BSB-3704-01	CD147	0.1 ml, Concentrated, MMab, BSB-137, IgG1	
BSB-3704-05	CD147	0.5 ml, Concentrated, MMab, BSB-137, IgG1	
BSB-3704-1	CD147	1 ml, Concentrated, MMab, BSB-137, IgG1	
BSB-3704-CS	CD147	5 each, Control Slides	
BSB-3705-3	Tinto IL1a	3 ml, Prediluted, MMab, BSB-138, IgG2b	
BSB-3705-7	Tinto IL1a	7 ml, Prediluted, MMab, BSB-138, IgG2b	
BSB-3705-15	Tinto IL1a	15 ml, Prediluted, MMab, BSB-138, IgG2b	
BSB-3705-01	IL1a	0.1 ml, Concentrated, MMab, BSB-138, IgG2b	
BSB-3705-05	IL1a	0.5 ml, Concentrated, MMab, BSB-138, IgG2b	
BSB-3705-1	IL1a	1 ml, Concentrated, MMab, BSB-138, IgG2b	
BSB-3705-CS	IL1a	5 each, Control Slides	
BSB-3706-3	Tinto IL1b	3 ml, Prediluted, MMab, BSB-139, IgG2b	

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BSB-3706-7	Tinto IL1b	7 ml, Prediluted, MMab, BSB-139, IgG2b	
BSB-3706-15	Tinto IL1b	15 ml, Prediluted, MMab, BSB-139, IgG2b	
BSB-3706-01	IL1b	0.1 ml, Concentrated, MMab, BSB-139, IgG2b	
BSB-3706-05	IL1b	0.5 ml, Concentrated, MMab, BSB-139, IgG2b	
BSB-3706-1	IL1b	1 ml, Concentrated, MMab, BSB-139, IgG2b	
BSB-3706-CS	IL1b	5 each, Control Slides	
BSB-3707-3	Tinto IL6	3 ml, Prediluted, MMab, BSB-140, IgG2b	
BSB-3707-7	Tinto IL6	7 ml, Prediluted, MMab, BSB-140, IgG2b	
BSB-3707-15	Tinto IL6	15 ml, Prediluted, MMab, BSB-140, IgG2b	
BSB-3707-01	IL6	0.1 ml, Concentrated, MMab, BSB-140, IgG2b	
BSB-3707-5	IL6	0.5 ml, Concentrated, MMab, BSB-140, IgG2b	
BSB-3707-1	IL6	1 ml, Concentrated, MMab, BSB-140, IgG2b	
BSB-3707-CS	IL6	5 each, Control Slides	
BSB-3703-3	Tinto TMPRSS2	3 ml, Prediluted, MMab, BSB-136, IgG1	
BSB-3703-7	Tinto TMPRSS2	7 ml, Prediluted, MMab, BSB-136, IgG1	
BSB-3703-15	Tinto TMPRSS2	15 ml, Prediluted, MMab, BSB-136, IgG1	
BSB-3703-01	TMPIRSS2	0.1 ml, Concentrated, MMab, BSB-136, IgG1	
BSB-3703-05	TMPIRSS2	0.5 ml, Concentrated, MMab, BSB-136, IgG1	
BSB-3703-1	TMPIRSS2	1 ml, Concentrated, MMab, BSB-136, IgG1	
BSB-3703-CS	TMPIRSS2	5 each, Control Slides	
BSB-3708-3	Tinto TNFa	3 ml, Prediluted, MMab, BSB-141, IgG1	
BSB-3708-7	Tinto TNFa	7 ml, Prediluted, MMab, BSB-141, IgG1	
BSB-3708-15	Tinto TNFa	15 ml, Prediluted, MMab, BSB-141, IgG1	
BSB-3708-01	TNFa	0.1 ml, Concentrated, MMab, BSB-141, IgG1	
BSB-3708-05	TNFa	0.5 ml, Concentrated, MMab, BSB-141, IgG1	
BSB-3708-1	TNFa	1 ml, Concentrated, MMab, BSB-141, IgG1	
BSB-3708-CS	TNFa	5 each, Control Slides	