

SKU	Description	Price
SynRAM-401001	SynRAM 3D Inflammation Model Assay Kit (idealized network)-Based on 102008 chip	1,50,727.50
SynRAM-401002	SynRAM 3D Inflammation Model Starter Kit (idealized network)-Based on 102008 chip	1,91,835.00
SynRAM-401003	SynRAM 3D Inflammation Model Assay Kit (microvascular network)-Based on 105001 chip	1,96,402.50
SynRAM-401004	SynRAM 3D Inflammation Model Starter Kit (microvascular network)-Based on 105001 chip	2,37,510.00
SynBBB-402001	SynBBB 3D Blood Brain Barrier Model Assay Kit (basic configuration with IMN2 radial chips)-Based on 102005 chip	1,50,727.50
SynBBB-402002	SynBBB 3D Blood Brain Barrier Model Starter Kit (basic configuration with IMN2 radial chips)-Based on 102005 chip	1,91,835.00
SynBBB-402005	SynBBB 3D Blood Brain Barrier Model Assay Kit (basic configuration with IMN2 linear chips)-Based on 102005 chip	1,50,727.50
SynBBB-402006	SynBBB 3D Blood Brain Barrier Model Starter Kit (basic configuration with IMN2 linear chips)-Based on 102005 chip	1,91,835.00
SynBBB-402003	SynBBB 3D Blood Brain Barrier Model Assay Kit (TEER configuration)-Based on 102015 chip	1,96,402.50
SynBBB-402004	SynBBB 3D Blood Brain Barrier Model Starter Kit (TEER configuration)-Based on 102015 chip	3,56,700.00
SynTumor-403001	SynTumor 3D Cancer Model Assay Kit (idealized network, 2um pores)-Based on 102005chip	1,50,727.50
SynTumor-403002	SynTumor 3D Cancer Model Starter Kit (idealized network, 2um pores)-Based on 102005chip	1,91,835.00
SynTumor-403003	SynTumor 3D Cancer Model Assay Kit (microvascular network, 2um pores)-Based on 105007 chip	1,96,402.50

SynTumor-403004	SynTumor 3D Cancer Model Starter Kit (microvascular network, 2um pores)-Based on 105007 chip	2,37,510.00
SynTumor-403005	SynTumor 3D Cancer Model Assay Kit (idealized network, 8um pores)-Based on 102012 chip	1,50,727.50
SynTumor-403006	SynTumor 3D Cancer Model Starter Kit (idealized network, 8um pores)-Based on 102012 chip	1,91,835.00
SynTumor-403007	SynTumor 3D Cancer Model Assay Kit (microvascular network, 8um pores)-Based on 105015 chip	1,96,402.50
SynTumor-403008	SynTumor 3D Cancer Model Starter Kit (microvascular network, 8um pores)-Based on 105015 chip	2,37,510.00
SynTox-404001	SynTox 3D Toxicology Model Assay Kit-IMN2 radial chip-Based on 102016 chip	1,50,727.50
SynTox-404002	SynTox 3D Toxicology Model Starter Kit-IMN2 radial chip-Based on 102016 chip	1,91,835.00
SynTox-404003	SynTox 3D Toxicology Model Assay Kit-IMN2 linear chip-Based on 108013 chip	1,50,727.50
SynTox-404004	SynTox 3D Toxicology Model Starter Kit-IMN2 linear chip-Based on 108013 chip	1,91,835.00
Lung-405001	SynALI-Lung Model Starter kit - IMN2 linear 3um slit-Based on 108011 chip	1,91,835.00
Lung-405002	SynALI-Lung Model Assay kit --Based on 108011 chip	1,50,727.50
Lung-405003	SynALI-Lung Model starter kit --Based on 108007 chip	1,91,835.00
Lung-405004	SynALI-Lung Model assay kit --Based on 108007 chip	1,50,727.50
Tumor-403009	SynTumor 3D Cancer Model Assay Ki-IMN2 linear (3um slit)-based on 108011 chip	1,50,727.50

Tumor-403010	SynTumor 3D Cancer Model Starter Kit-IMN2 linear (3um slit)-based on 108011 chip	1,91,835.00
Tumor-403011	SynTumor 3D Cancer Model Assay Kit-IMN2 linear (5um slit)-based on 108007 chip	1,50,727.50
Tumor-403012	SynTumor 3D Cancer Model Starter Kit-IMN2 linear (5um slit)-based on 108007 chip	1,91,835.00