BIOIVT
ELEVATING SCIENCE®

薬物動態研究用試薬

試験研究用

BioIVT社製品

価格表（2026.10）

取扱製品

1. 組織画分関連製品 …… 2
◆肝由来画分（ヒト，動物），誘導型肝由来画分（動物）
◆小腸，腎臓，肺，皮膚由来画分（ヒト，動物）
◆NADPHリジェネレーションシステム/Catabolic Buffer

2. 細胞関連製品 …… 10
◆ヒト凍結肝細胞（浮遊型，接着型）
◆ヒト凍結非実質細胞
◆動物凍結肝細胞（浮遊型，接着型）
◆凍結肝細胞専用培地
◆不死化細胞
◆不死化細胞専用培地

3. NASH関連製品 …… 15

4. 薬物代謝酵素発現系・基質/代謝物 …… 16

SEKISUI 積水メディカル株式会社

1. 組織画分関連製品

◆肝由来画分 (ヒト, 動物)

Human

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
468568	H0500	H0500	Human	Mixed	Liver	Microsomes	-	1 vial×16 individuals (4 mg/vial) 2 vials×pooled human liver microsomes, mixed gender (10 mg/vial)	350,000	
468582	X00801	H0610	Human	Mixed	Liver	Microsomes	Pooled (50)	0.5 mL at 20 mg/mL (10 mg)	39,800	
482182	X00801	H0610-10	Human	Mixed	Liver	Microsomes	Pooled (50)	0.5 mL at 20 mg/mL (10 mg) ×10 vials	398,000	
481994	X00801	H0610-50	Human	Mixed	Liver	Microsomes	Pooled (50)	0.5 mL at 20 mg/mL (10 mg) ×50 vials	1,990,000	
480317	X00801	H0610-81	Human	Mixed	Liver	Microsomes	Pooled (50)	0.5 mL at 20 mg/mL (10 mg) ×81 vials	3,223,800	
468599	X00804	H0620	Human	Mixed	Liver	Microsomes	Pooled (50)	1.0 mL at 20 mg/mL (20 mg)	58,000	
487699	X00804	H0620-10	Human	Mixed	Liver	Microsomes	Pooled (50)	1.0 mL at 20 mg/mL (20 mg) ×10 vials	580,000	
468643	X008090	H2610	Human	Mixed	Liver	Microsomes	Pooled (200)	0.5 mL at 20 mg/mL (10 mg)	46,000	
487361	X008090	H2610-10	Human	Mixed	Liver	Microsomes	Pooled (200)	0.5 mL at 20 mg/mL (10 mg) ×10 vials	460,000	
482007	X008090	H2610-50	Human	Mixed	Liver	Microsomes	Pooled (200)	0.5 mL at 20 mg/mL (10 mg) ×50 vials	2,300,000	
480324	X008090	H2610-81	Human	Mixed	Liver	Microsomes	Pooled (200)	0.5 mL at 20 mg/mL (10 mg) ×81 vials	3,726,000	−80℃
468650	X008091	H2620	Human	Mixed	Liver	Microsomes	Pooled (200)	1.0 mL at 20 mg/mL (20 mg)	66,000	
468889	X008012	H0610.S9	Human	Mixed	Liver	S9	Pooled (50)	0.5 mL at 20 mg/mL (10 mg)	17,500	
468896	X008011	H0620.S9	Human	Mixed	Liver	S9	Pooled (50)	1.0 mL at 20 mg/mL (20 mg)	29,000	
476105	X008095	H2610.S9	Human	Mixed	Liver	S9	Pooled (200)	0.5 mL at 20 mg/mL (10 mg)	19,500	
476112	X008096	H2620.S9	Human	Mixed	Liver	S9	Pooled (200)	1.0 mL at 20 mg/mL (20 mg)	33,000	
468988	X008025	H0610.C	Human	Mixed	Liver	Cytosol	Pooled (50)	1.0 mL at 10 mg/mL (10 mg)	11,400	
476129	X008098	H2610.C	Human	Mixed	Liver	Cytosol	Pooled (200)	1.0 mL at 10 mg/mL (10 mg)	17,500	
468629	MX00801	H1000	Human	Male	Liver	Microsomes	Pooled (10)	0.5 mL at 20 mg/mL (10 mg)	37,000	
468926	MX008011	H1000.S9	Human	Male	Liver	S9	Pooled (10)	1.0 mL at 20 mg/mL (20 mg)	33,000	
468995	MX008025	H1000.C	Human	Male	Liver	Cytosol	Pooled (10)	1.0 mL at 10 mg/mL (10 mg)	11,400	
468636	FX00801	H1500	Human	Female	Liver	Microsomes	Pooled (10)	0.5 mL at 20 mg/mL (10 mg)	37,000	
468933	FX008011	H1500.S9	Human	Female	Liver	S9	Pooled (10)	1.0 mL at 20 mg/mL (20 mg)	33,000	
469015	X008030	H0610.M	Human	Mixed	Liver	Mitochondria	Pooled (5)	0.5 mL at 20 mg/mL (10 mg)	42,000	
529719	X008036	H0610.L	Human	Mixed	Liver	Lysosomes	Pooled (4)	0.25 mL	142,000	

Mouse

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
469718	M000150	M1000	Mouse (ICR/CD-1)	Male	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg)	21,000	
482144	M000150	M1000-10	Mouse (ICR/CD-1)	Male	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg) ×10 vials	210,000	−80℃
469732	M005025	M1000.C	Mouse (ICR/CD-1)	Male	Liver	Cytosol	Pooled	1.0 mL at 10 mg/mL (10 mg)	10,500	

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
469725	M005012	M1000.S9	Mouse (ICR/CD-1)	Male	Liver	S9	Pooled	1.0 mL at 20 mg/mL (20 mg)	21,000	−80℃
469749	F000150	M1500	Mouse (ICR/CD-1)	Female	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg)	21,000	
469763	F005025	M1500.C	Mouse (ICR/CD-1)	Female	Liver	Cytosol	Pooled	1.0 mL at 10 mg/mL (10 mg)	10,500	
469756	F005012	M1500.S9	Mouse (ICR/CD-1)	Female	Liver	S9	Pooled	1.0 mL at 20 mg/mL (20 mg)	21,000	
469770	M005701	M2000	Mouse (B6C3F1)	Male	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg)	26,500	
469794	M005722	M2000.C	Mouse (B6C3F1)	Male	Liver	Cytosol	Pooled	1.0 mL at 10 mg/mL (10 mg)	10,500	
469787	M005711	M2000.S9	Mouse (B6C3F1)	Male	Liver	S9	Pooled	1.0 mL at 20 mg/mL (20 mg)	29,000	
469800	M00521	M3000	Mouse (BALB/c)	Male	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg)	26,500	
469824	M005222	M3000.C	Mouse (BALB/c)	Male	Liver	Cytosol	Pooled	1.0 mL at 10 mg/mL (10 mg)	10,500	
469817	M005212	M3000.S9	Mouse (BALB/c)	Male	Liver	S9	Pooled	1.0 mL at 20 mg/mL (20 mg)	29,000	
474903	M000151	M5000	Mouse (C57BL/6)	Male	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg)	25,000	
514487	M005122	M5000.C	Mouse (C57BL/6)	Male	Liver	Cytosol	Pooled	1.0 mL at 10 mg/mL (10 mg)	12,000	
514470	M005112	M5000.S9	Mouse (C57BL/6)	Male	Liver	S9	Pooled	1.0 mL at 20 mg/mL (20 mg)	29,500	

Rat

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
469459	M000100	R1000	Rat (Sprague-Dawley)	Male	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg)	16,500	−80℃
482151	M000100	R1000-10	Rat (Sprague-Dawley)	Male	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg) ×10 vials	165,000	
469473	M000025	R1000.C	Rat (Sprague-Dawley)	Male	Liver	Cytosol	Pooled	1.0 mL at 10 mg/mL (10 mg)	10,500	
469466	M000012	R1000.S9	Rat (Sprague-Dawley)	Male	Liver	S9	Pooled	1.0 mL at 20 mg/mL (20 mg)	19,000	
469480	F000100	R1500	Rat (Sprague-Dawley)	Female	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg)	16,500	
469503	F000025	R1500.C	Rat (Sprague-Dawley)	Female	Liver	Cytosol	Pooled	1.0 mL at 10 mg/mL (10 mg)	10,500	
469497	F000012	R1500.S9	Rat (Sprague-Dawley)	Female	Liver	S9	Pooled	1.0 mL at 20 mg/mL (20 mg)	19,000	
469572	M000101	R2000	Rat (Fischer 344)	Male	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg)	16,500	
469596	M000125	R2000.C	Rat (Fischer 344)	Male	Liver	Cytosol	Pooled	1.0 mL at 10 mg/mL (10 mg)	10,500	
469589	M000111	R2000.S9	Rat (Fischer 344)	Male	Liver	S9	Pooled	1.0 mL at 20 mg/mL (20 mg)	19,000	
469602	F000101	R2500	Rat (Fischer 344)	Female	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg)	16,500	
469626	F000125	R2500.C	Rat (Fischer 344)	Female	Liver	Cytosol	Pooled	1.0 mL at 10 mg/mL (10 mg)	10,500	
469619	F000111	R2500.S9	Rat (Fischer 344)	Female	Liver	S9	Pooled	1.0 mL at 20 mg/mL (20 mg)	19,000	
469633	M000102	R3000	Rat (Wistar)	Male	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg)	16,500	
469657	M000225	R3000.C	Rat (Wistar)	Male	Liver	Cytosol	Pooled	1.0 mL at 10 mg/mL (10 mg)	10,500	
469640	M000212	R3000.S9	Rat (Wistar)	Male	Liver	S9	Pooled	1.0 mL at 20 mg/mL (20 mg)	19,000	
469664	F000102	R3500	Rat (Wistar)	Female	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg)	16,500	
469688	F000225	R3500.C	Rat (Wistar)	Female	Liver	Cytosol	Pooled	1.0 mL at 10 mg/mL (10 mg)	10,500	
469671	F000211	R3500.S9	Rat (Wistar)	Female	Liver	S9	Pooled	1.0 mL at 20 mg/mL (20 mg)	19,000	
469695	M000106	R6000	Rat (Han Wistar)	Male	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg)	16,500	

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
469701	M000612	R6000.S9	Rat (Han Wistar)	Male	Liver	S9	Pooled	1.0 mL at 20 mg/mL (20 mg)	19,000	−80℃
513701	X000035	R0610.LT	Rat (Sprague-Dawley)	Mixed	Liver	Tritosomes	Pooled	0.25 mL	91,000	

Hamster

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
469428	M00551	S1000	Hamster (Golden Syrian)	Male	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg)	20,000	−80℃
469442	M005530	S1000.C	Hamster (Golden Syrian)	Male	Liver	Cytosol	Pooled	1.0 mL at 10 mg/mL (10 mg)	10,500	
469435	M005512	S1000.S9	Hamster (Golden Syrian)	Male	Liver	S9	Pooled	1.0 mL at 20 mg/mL (20 mg)	28,000	

Guinea Pig

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
469398	M000110	G1000	Guinia Pig (Hartley Albino)	Male	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg)	20,000	−80℃
469411	M001025	G1000.C	Guinia Pig (Hartley Albino)	Male	Liver	Cytosol	Pooled	1.0 mL at 10 mg/mL (10 mg)	10,500	
469404	M001012	G1000.S9	Guinia Pig (Hartley Albino)	Male	Liver	S9	Pooled	1.0 mL at 20 mg/mL (20 mg)	23,500	

Rabbit

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
469367	M000140	L1000	Rabbit (New Zealand White)	Male	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg)	20,000	−80℃
469381	M004025	L1000.C	Rabbit (New Zealand White)	Male	Liver	Cytosol	Pooled	1.0 mL at 10 mg/mL (10 mg)	10,500	
469374	M004012	L1000.S9	Rabbit (New Zealand White)	Male	Liver	S9	Pooled	1.0 mL at 20 mg/mL (20 mg)	23,500	
480331	F000140	L1500	Rabbit (New Zealand White)	Female	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg)	20,000	
480348	F004025	L1500.C	Rabbit (New Zealand White)	Female	Liver	Cytosol	Pooled	1.0 mL at 10 mg/mL (10 mg)	10,500	
480355	F004012	L1500.S9	Rabbit (New Zealand White)	Female	Liver	S9	Pooled	1.0 mL at 20 mg/mL (20 mg)	24,000	

Dog

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
469244	M000120	D1000	Dog (Beagle)	Male	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg)	26,000	−80℃
482168	M000120	D1000-10	Dog (Beagle)	Male	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg) ×10 vials	260,000	
469268	M002025	D1000.C	Dog (Beagle)	Male	Liver	Cytosol	Pooled	1.0 mL at 10 mg/mL (10 mg)	10,500	
469251	M002012	D1000.S9	Dog (Beagle)	Male	Liver	S9	Pooled	1.0 mL at 20 mg/mL (20 mg)	29,500	
469275	F000120	D1500	Dog (Beagle)	Female	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg)	26,000	
469299	F002025	D1500.C	Dog (Beagle)	Female	Liver	Cytosol	Pooled	1.0 mL at 10 mg/mL (10 mg)	10,500	
469282	F002012	D1500.S9	Dog (Beagle)	Female	Liver	S9	Pooled	1.0 mL at 20 mg/mL (20 mg)	29,500	

Monkey

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
469022	M000130	P2000	Monkey (Cynomolgus)	Male	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg)	140,000	−80℃
482175	M000130	P2000-10	Monkey (Cynomolgus)	Male	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg) ×10 vials	1,400,000	
469046	M003025	P2000.C	Monkey (Cynomolgus)	Male	Liver	Cytosol	Pooled	1.0 mL at 10 mg/mL (10 mg)	21,000	
469039	M003012	P2000.S9	Monkey (Cynomolgus)	Male	Liver	S9	Pooled	1.0 mL at 20 mg/mL (20 mg)	90,000	
469060	F003012	P2500.S9	Monkey (Cynomolgus)	Female	Liver	S9	Pooled	1.0 mL at 20 mg/mL (20 mg)	90,000	

Mini-Pig

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
469206	M006201	Z2000	Mini-pig (Sinclair)	Male	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg)	33,000	−80℃
469220	M000160	Z3000	Mini-pig (Yucatan)	Male	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg)	32,500	
469237	M006012	Z3000.S9	Mini-pig (Yucatan)	Male	Liver	S9	Pooled	1.0 mL at 20 mg/mL (20 mg)	19,000	
485275	M000161	Z6000	Mini-pig (Gottingen)	Male	Liver	Microsomes	Pooled	0.5 mL at 20 mg/mL (10 mg)	32,500	
485282	M006112	Z6000.S9	Mini-pig (Gottingen)	Male	Liver	S9	Pooled	1.0 mL at 20 mg/mL (20 mg)	19,000	

誘導型肝由来画分（動物）

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
469831	M300100	R1063	Rat (Sprague-Dawley)	Male	Liver	Microsomes (clofibric acid-treated)	Pooled	0.5 mL at 20 mg/mL(10 mg)	24,500	−80℃
469855	M7001001	R1078	Rat (Sprague-Dawley)	Male	Liver	Microsomes (phenobarbital-treated)	Pooled	0.5 mL at 20 mg/mL(10 mg)	24,500	
469862	M80001	R1081	Rat (Sprague-Dawley)	Male	Liver	Microsomes (BNF/Pb treated)	Pooled	0.5 mL at 20 mg/mL(10 mg)	24,500	
469879	M800011	R1081.S9	Rat (Sprague-Dawley)	Male	Liver	S9 (BNF/Pb treated)	Pooled	1.0 mL at 20 mg/mL(20 mg)	28,500	
469886	M2001001	R1083	Rat (Sprague-Dawley)	Male	Liver	Microsomes (β-naphthoflavone-treated)	Pooled	0.5 mL at 20 mg/mL(10 mg)	24,500	
469893	M5001001	R1088	Rat (Sprague-Dawley)	Male	Liver	Microsomes (isoniazid-treated)	Pooled	0.5 mL at 20 mg/mL(10 mg)	24,500	
469909	M4001001	R1093	Rat (Sprague-Dawley)	Male	Liver	Microsomes (dexamethasone-treated)	Pooled	0.5 mL at 20 mg/mL(10 mg)	24,500	
469916	MCC0001	R1098	Rat (Sprague-Dawley)	Male	Liver	Microsomes (corn oil-treated)	Pooled	0.5 mL at 20 mg/mL(10 mg)	24,500	
469923	M30201	D1063	Dog (Beagle)	Male	Liver	Microsomes (clofibric acid-treated)	Pooled	0.5 mL at 20 mg/mL(10 mg)	32,500	
469930	MCS0201	D1073	Dog (Beagle)	Male	Liver	Microsomes (saline-treated)	Pooled	0.5 mL at 20 mg/mL(10 mg)	32,500	
469947	M70201	D1078	Dog (Beagle)	Male	Liver	Microsomes (phenobarbital-treated)	Pooled	0.5 mL at 20 mg/mL(10 mg)	32,500	
469954	M20201	D1083	Dog (Beagle)	Male	Liver	Microsomes (β-naphthoflavone-treated)	Pooled	0.5 mL at 20 mg/mL(10 mg)	32,500	
469961	MCC0201	D1098	Dog (Beagle)	Male	Liver	Microsomes (corn oil-treated)	Pooled	0.5 mL at 20 mg/mL(10 mg)	32,500	
469978	M90201	D1095	Dog (Beagle)	Male	Liver	Microsomes (rifampin-treated)	Pooled	0.5 mL at 20 mg/mL(10 mg)	32,500	

◆小腸由来画分 (ヒト, 動物)

Human

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
468704	X02806	H0610.I	Human	Mixed	Intestine	Microsomes	Pooled	150 μL at 10 mg/mL (1.5 mg)	45,000	−80℃
501487	X028062	H0610.I(NP)	Human	Mixed	Intestine	Microsomes (PMSF-free)	Pooled	150 μL at 10 mg/mL (1.5 mg)	57,000	
500350	X028023	H0610.IC	Human	Mixed	Intestine	Cytosol	Pooled	1.0 mL at 4 mg/mL (4 mg)	13,000	
501494	X0280232	H0610.IC(NP)	Human	Mixed	Intestine	Cytosol (PMSF-free)	Pooled	1.0 mL at 4 mg/mL (4 mg)	13,000	
468971	X028015	H0610.IS9	Human	Mixed	Intestine	S9	Pooled	1.0 mL at 4 mg/mL (4 mg)	26,000	
501500	X0280152	H0610.IS9(NP)	Human	Mixed	Intestine	S9 (PMSF-free)	Pooled	1.0 mL at 4 mg/mL (4 mg)	27,000	

Mouse

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
475597	M02506	M1000.I	Mouse (ICR/CD-1)	Male	Intestine	Microsomes	Pooled	150 μL at 10 mg/mL (1.5 mg)	134,000	−80℃
514449	M025062	M1000.I(NP)	Mouse (ICR/CD-1)	Male	Intestine	Microsomes (PMSF-free)	Pooled	150 μL at 10 mg/mL (1.5 mg)	167,000	
500473	M025023	M1000.IC	Mouse (ICR/CD-1)	Male	Intestine	Cytosol	Pooled	1.0 mL at 4 mg/mL (4 mg)	13,500	
475603	M025015	M1000.IS9	Mouse (ICR/CD-1)	Male	Intestine	S9	Pooled	1.0 mL at 4 mg/mL (4 mg)	89,500	
514456	M0250102	M1000.IS9(NP)	Mouse (ICR/CD-1)	Male	Intestine	S9 (PMSF-free)	Pooled	1.0 mL at 4 mg/mL (4 mg)	112,000	

Rat

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
469534	M02006	R1000.I	Rat (Sprague-Dawley)	Male	Intestine	Microsomes	Pooled	150 μL at 10 mg/mL (1.5 mg)	30,500	−80℃
509155	M020062	R1000.I(NP)	Rat (Sprague-Dawley)	Male	Intestine	Microsomes (PMSF-free)	Pooled	150 μL at 10 mg/mL (1.5 mg)	40,000	
500329	M020023	R1000.IC	Rat (Sprague-Dawley)	Male	Intestine	Cytosol	Pooled	1.0 mL at 4 mg/mL (4 mg)	13,500	
509162	M0200232	R1000.IC(NP)	Rat (Sprague-Dawley)	Male	Intestine	Cytosol (PMSF-free)	Pooled	1.0 mL at 4 mg/mL (4 mg)	13,500	
469541	M020015	R1000.IS9	Rat (Sprague-Dawley)	Male	Intestine	S9	Pooled	1.0 mL at 4 mg/mL (4 mg)	18,000	
509179	M0200152	R1000.IS9(NP)	Rat (Sprague-Dawley)	Male	Intestine	S9 (PMSF-free)	Pooled	1.0 mL at 4 mg/mL (4 mg)	21,000	

Dog

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
469329	M02206	D1000.I	Dog (Beagle)	Male	Intestine	Microsomes	Pooled	150 μL at 10 mg/mL (1.5 mg)	35,000	−80℃
501517	M022062	D1000.I(NP)	Dog (Beagle)	Male	Intestine	Microsomes (PMSF-free)	Pooled	150 μL at 10 mg/mL (1.5 mg)	43,000	
500336	M022023	D1000.IC	Dog (Beagle)	Male	Intestine	Cytosol	Pooled	1.0 mL at 4 mg/mL (4 mg)	13,500	
501524	M0220232	D1000.IC(NP)	Dog (Beagle)	Male	Intestine	Cytosol (PMSF-free)	Pooled	1.0 mL at 4 mg/mL (4 mg)	13,500	
469336	M022015	D1000.IS9	Dog (Beagle)	Male	Intestine	S9	Pooled	1.0 mL at 4 mg/mL (4 mg)	19,500	
501531	M0220152	D1000.IS9(NP)	Dog (Beagle)	Male	Intestine	S9 (PMSF-free)	Pooled	1.0 mL at 4 mg/mL (4 mg)	24,500	

Monkey

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
469107	M02306	P2000.I	Monkey (Cynomolgus)	Male	Intestine	Microsomes	Pooled	150 μL at 10 mg/mL (1.5 mg)	173,000	−80℃
514418	M023062	P2000.I(NP)	Monkey (Cynomolgus)	Male	Intestine	Microsomes (PMSF-free)	Pooled	150 μL at 10 mg/mL (1.5 mg)	210,000	
469114	M023015	P2000.IS9	Monkey (Cynomolgus)	Male	Intestine	S9	Pooled	1.0 mL at 4 mg/mL (4 mg)	90,000	
514425	M0230152	P2000.IS9(NP)	Monkey (Cynomolgus)	Male	Intestine	S9 (PMSF-free)	Pooled	1.0 mL at 4 mg/mL (4 mg)	110,000	

◆腎由来画分 (ヒト, 動物)

Human

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
468711	X03803	H0610.R	Human	Mixed	Kidney	Microsomes	Pooled	0.5 mL at 10 mg/mL (5 mg)	43,000	−80℃
500312	X038024	H0610.RC	Human	Mixed	Kidney	Cytosol	Pooled	1.0 mL at 5 mg/mL (5 mg)	12,500	
468964	X038010	H0610.RS9	Human	Mixed	Kidney	S9	Pooled	1.0 mL at 5 mg/mL (5 mg)	22,000	

Mouse

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
500404	M03503	M1000.R	Mouse (ICR/CD-1)	Male	Kidney	Microsomes	Pooled	0.5 mL at 10 mg/mL (5 mg)	61,000	−80℃
500480	M035024	M1000.RC	Mouse (ICR/CD-1)	Male	Kidney	Cytosol	Pooled	1.0 mL at 5 mg/mL (5 mg)	12,500	
500411	M035010	M1000.RS9	Mouse (ICR/CD-1)	Male	Kidney	S9	Pooled	1.0 mL at 5 mg/mL (5 mg)	34,500	

Rat

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
469558	M03003	R1000.R	Rat (Sprague-Dawley)	Male	Kidney	Microsomes	Pooled	0.5 mL at 10 mg/mL (5 mg)	35,000	−80℃
500282	M030024	R1000.RC	Rat (Sprague-Dawley)	Male	Kidney	Cytosol	Pooled	1.0 mL at 5 mg/mL (5 mg)	12,500	
469565	M030010	R1000.RS9	Rat (Sprague-Dawley)	Male	Kidney	S9	Pooled	1.0 mL at 5 mg/mL (5 mg)	19,000	

Dog

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
469343	M03203	D1000.R	Dog (Beagle)	Male	Kidney	Microsomes	Pooled	0.5 mL at 10 mg/mL (5 mg)	46,000	−80℃
500299	M032024	D1000.RC	Dog (Beagle)	Male	Kidney	Cytosol	Pooled	1.0 mL at 5 mg/mL (5 mg)	12,500	
469350	M032010	D1000.RS9	Dog (Beagle)	Male	Kidney	S9	Pooled	1.0 mL at 5 mg/mL (5 mg)	21,000	

Monkey

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
469121	M03303	P2000.R	Monkey (Cynomolgus)	Male	Kidney	Microsomes	Pooled	0.5 mL at 10 mg/mL (5 mg)	210,000	−80℃
469138	M033010	P2000.RS9	Monkey (Cynomolgus)	Male	Kidney	S9	Pooled	1.0 mL at 5 mg/mL (5 mg)	88,000	

◆肺由来画分 (ヒト, 動物)

Human

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
468681	X048030	H0610.P(S)	Human (Smokers)	Mixed	Lung	Microsomes	Pooled	0.5 mL at 10 mg/mL (5 mg)	50,000	−80℃
468698	X048031	H0610.P(NS)	Human (Non-Smokers)	Mixed	Lung	Microsomes	Pooled	0.5 mL at 10 mg/mL (5 mg)	50,000	
500428	X0480240	H0610.PC(S)	Human (Smokers)	Mixed	Lung	Cytosol	Pooled	1.0 mL at 5 mg/mL (5 mg)	12,000	
500435	X0480241	H0610.PC(NS)	Human (Non-Smokers)	Mixed	Lung	Cytosol	Pooled	1.0 mL at 5 mg/mL (5 mg)	12,500	
468940	X0480120	H0610.PS9(S)	Human (Smokers)	Mixed	Lung	S9	Pooled	1.0 mL at 5 mg/mL (5 mg)	36,000	
468957	X0480101	H0610.PS9(NS)	Human (Non-Smokers)	Mixed	Lung	S9	Pooled	1.0 mL at 5 mg/mL (5 mg)	36,000	

Mouse

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
500381	M04503	M1000.P	Mouse (ICR/CD-1)	Male	Lung	Microsomes	Pooled	0.5 mL at 10 mg/mL (5 mg)	255,000	−80℃
500497	M045024	M1000.PC	Mouse (ICR/CD-1)	Male	Lung	Cytosol	Pooled	1.0 mL at 5 mg/mL (5 mg)	15,500	
500398	M045010	M1000.PS9	Mouse (ICR/CD-1)	Male	Lung	S9	Pooled	1.0 mL at 5 mg/mL (5 mg)	44,000	

Rat

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
469510	M04003	R1000.P	Rat (Sprague-Dawley)	Male	Lung	Microsomes	Pooled	0.5 mL at 10 mg/mL (5 mg)	51,000	−80℃
500466	M040024	R1000.PC	Rat (Sprague-Dawley)	Male	Lung	Cytosol	Pooled	1.0 mL at 5 mg/mL (5 mg)	12,500	
469527	M040010	R1000.PS9	Rat (Sprague-Dawley)	Male	Lung	S9	Pooled	1.0 mL at 5 mg/mL (5 mg)	25,000	

Dog

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
469305	M04203	D1000.P	Dog (Beagle)	Male	Lung	Microsomes	Pooled	0.5 mL at 10 mg/mL (5 mg)	50,000	−80℃
500459	M042024	D1000.PC	Dog (Beagle)	Male	Lung	Cytosol	Pooled	1.0 mL at 5 mg/mL (5 mg)	12,500	
469312	M042010	D1000.PS9	Dog (Beagle)	Male	Lung	S9	Pooled	1.0 mL at 5 mg/mL (5 mg)	26,000	

Monkey

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
469084	M04303	P2000.P	Monkey (Cynomolgus)	Male	Lung	Microsomes	Pooled	0.5 mL at 10 mg/mL (5 mg)	240,000	−80℃
469091	M043010	P2000.PS9	Monkey (Cynomolgus)	Male	Lung	S9	Pooled	1.0 mL at 5 mg/mL (5 mg)	130,000	

◆皮膚由来画分（ヒト, 動物）

Human

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
535598	X058015	H0610.ES9	Human	Mixed	Skin	S9	Pooled	0.5 mL at 4 mg/mL (2.0 mg)	68,500	−80℃

Mini-Pig

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
535604	X056116	Z0610.ES9	Mini-pig (Gottingen)	Mixed	Skin	S9	Pooled	0.5 mL at 4 mg/mL (2.0 mg)	55,500	−80℃

Mouse

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
492648	M055022	M1000.E	Mouse (ICR/CD-1)	Male	Skin	Microsomes	Pooled	250 μL at 10 mg/mL (2.5 mg)	112,000	−80℃
492655	M055010	M1000.ES9	Mouse (ICR/CD-1)	Male	Skin	S9	Pooled	1.0 mL at 5 mg/mL (5 mg)	34,000	

Rat

品目コード	メーカーコード	旧メーカーコード	詳細					容量	希望納入価格(円)	貯法
			Species	Gender	Organ	Type	Pool			
492662	M05001	R1000.E	Rat (Sprague-Dawley)	Male	Skin	Microsomes	Pooled	250 μL at 10 mg/mL (2.5 mg)	42,000	−80℃
492679	M050010	R1000.ES9	Rat (Sprague-Dawley)	Male	Skin	S9	Pooled	1.0 mL at 5 mg/mL (5 mg)	27,000	

・上記以外の臓器, 組織画分につきましても, カスタム品対応可能ですので, お気軽にお問い合わせください。

◆NADPHリジェネレーションシステム/Catabolic Buffer

品目コード	メーカーコード	旧メーカーコード	詳細	容量	希望納入価格(円)	貯法
483950	K5000	K5000	NADPH Regenerating System	1.5 mL	51,000	−20℃
483967	K5000-10	K5000-10	NADPH Regenerating System	1.5 mL×10	510,000	
486265	K5100	K5100	NADPH Regenerating System	0.3 mL	15,500	
486272	K5100-5	K5100-5	NADPH Regenerating System	0.3 mL×5	77,500	
534775	K5200	K5200	10X Catabolic Buffer	1.0 mL	8,000	

2. 細胞関連製品

◆ヒト凍結肝細胞（浮遊型，接着型）

Human

品目コード	メーカーコード	旧メーカーコード	詳細				推奨培地※2	容量	希望納入価格(円)	貯法
			Species	Gender	Type	Pool				
572951	MX008001	-	Human	Male	Suspension (LIVERPOOL®)	Pooled (10)	⑥⑦	5 million	224,000	
572944	FX008001	-	Human	Female	Suspension (LIVERPOOL®)	Pooled (10)	⑥⑦	5 million	224,000	
573002	X008052	-	Human	Mixed	Suspension (LIVERPOOL®)	Pooled (5)	⑥⑦	5 million	205,000	
572975	X008001	-	Human	Mixed	Suspension (LIVERPOOL®)	Pooled (10)	⑥⑦	5 million	224,000	
572968	X008000	-	Human	Mixed	Suspension (LIVERPOOL®)	Pooled (20)	⑥⑦	5 million	243,000	
572999	X008005	-	Human	Mixed	Suspension (LIVERPOOL®)	Pooled (50)	⑥⑦	5 million	264,000	
572937	X008200	-	Human	Mixed	Suspension (LIVERPOOL®)	Pooled (200)	⑥⑦	5 million	268,000	
572913	M00995	-	Human	Male	Suspension	Individual	⑥⑦	5 million	118,000	
572890	F00995	-	Human	Female	Suspension	Individual	⑥⑦	5 million	118,000	
476983	X008001-CX	HPCH10	Human	Mixed	Suspension (CryostaX®)	Pooled (10)	⑪⑯	5 million	210,000	
486234	X008000-CX	HPCH20-50	Human	Mixed	Suspension (CryostaX®)	Pooled (20)	⑪⑯	5 million	240,000	
551345	M00995-CX	HP1000.HP	Human	Male	Suspension (CryostaX®)	Individual	⑪⑯	5 million	120,000	
551352	F00995-CX	HP1500.HP	Human	Female	Suspension (CryostaX®)	Individual	⑪⑯	5 million	120,000	
470158	M009947	H1000.H15B	Human	Male	Suspension	Individual	⑪⑯	4 million	106,000	
470165	F009947	H1500.H15B	Human	Female	Suspension	Individual	⑪⑯	4 million	106,000	
470196	M009946	H1000.H15C	Human	Male	Suspension	Individual	⑪⑯	6 million	160,000	
470202	F009946	H1500.H15C	Human	Female	Suspension	Individual	⑪⑯	6 million	160,000	液体窒素※1
470257	M009947-T	H1000.H15T	Human	Male	Suspension (Transporter)	Individual	⑪⑯	4 million	140,000	
470264	F009947-T	H1500.H15T	Human	Female	Suspension (Transporter)	Individual	⑪⑯	4 million	140,000	
573019	X008052-P	-	Human	Mixed	Plateable (LIVERPOOL®)	Pooled (5)	①⑤⑨	5 million	310,000	
572982	X008001-P	-	Human	Mixed	Plateable (LIVERPOOL®)	Pooled (10)	①⑤⑨	5 million	310,000	
572920	M00995-P	-	Human	Male	Plateable	Individual	①⑤⑨	5 million	279,000	
572906	F00995-P	-	Human	Female	Plateable	Individual	①⑤⑨	5 million	279,000	
501043	X008052-CXP	HPCH05+	Human	Mixed	Plateable (CryostaX®)	Pooled (5)	⑪⑬⑭⑮⑯⑰	5 million	280,000	
508851	X008001-CXP	HPCH10+	Human	Mixed	Plateable (CryostaX®)	Pooled (10)	⑪⑬⑭⑮⑯⑰	5 million	295,000	
551369	M00995-CXP	HP1000.HP+	Human	Male	Plateable (CryostaX®)	Individual	⑪⑬⑭⑮⑯⑰	5 million	265,000	
551376	F00995-CXP	HP1500.HP+	Human	Female	Plateable (CryostaX®)	Individual	⑪⑬⑭⑮⑯⑰	5 million	265,000	
470172	M009947-P	H1000.H15B+	Human	Male	Plateable	Individual	⑪⑬⑭⑮⑯⑰	4 million	196,000	
470189	F009947-P	H1500.H15B+	Human	Female	Plateable	Individual	⑪⑬⑭⑮⑯⑰	4 million	196,000	
470219	M009946-P	H1000.H15C+	Human	Male	Plateable	Individual	⑪⑬⑭⑮⑯⑰	6 million	298,000	
470226	F009946-P	H1500.H15C+	Human	Female	Plateable	Individual	⑪⑬⑭⑮⑯⑰	6 million	298,000	
573026	F00995-SCERT	-	Human	Female	Spheroid	Individual	⑧⑨	5 million	232,000	
573033	M00995-SCERT	-	Human	Male	Spheroid	Individual	⑧⑨	5 million	232,000	

※1 液体窒素保存製品は，ドライシッパーでお届けします。別途，送料が1回の配送につき4,000円かかります。
※2 BioIVT社が推奨する凍結肝細胞専用培地（P13-14）をお選びください。詳しくはプロトコルをご参照ください。

◆ヒト凍結非実質細胞

品目コード	メーカーコード	旧メーカーコード	詳細				推奨培地※2	容量	希望納入価格(円)	貯法
			Species	Gender	Type	Pool				
573064	F00903	-	Human	Female	-	Individual	③⑨	1 million	210,000	液体窒素※1
573071	M00903	-	Human	Male	-	Individual	③⑨	1 million	210,000	
507960	M00800341	HK1000.H15	Human	Male	-	Individual	-	1 million	365,000	

◆動物凍結肝細胞（浮遊型，接着型）

Mouse

品目コード	メーカーコード	旧メーカーコード	詳細				推奨培地※2	容量	希望納入価格(円)	貯法
			Species	Gender	Type	Pool				
572784	M00505	-	Mouse (ICR/CD-1)	Male	Suspension	Pooled	⑥⑦	1 million	40,000	液体窒素※1
572791	M005052	-	Mouse (ICR/CD-1)	Male	Suspension	Pooled	⑥⑦	5 million	135,000	
572616	F00505	-	Mouse (ICR/CD-1)	Female	Suspension	Pooled	⑥⑦	1 million	40,000	
572623	F005052	-	Mouse (ICR/CD-1)	Female	Suspension	Pooled	⑥⑦	5 million	135,000	
572883	X005052	-	Mouse (ICR/CD-1)	Mixed	Suspension	Pooled	⑥⑦	5 million	135,000	
572814	M005152	-	Mouse (C57BL/6)	Male	Suspension	Pooled	⑥⑦	5 million	135,000	
572647	F005152	-	Mouse (C57BL/6)	Female	Suspension	Pooled	⑥⑦	5 million	135,000	
540479	M005042-CX	MPCH1000	Mouse (ICR/CD-1)	Male	Suspension (CryostaX®)	Pooled	⑫⑯	2 million	102,000	
562815	F005042-CX	MPCH1500	Mouse (ICR/CD-1)	Female	Suspension (CryostaX®)	Pooled	⑫⑯	2 million	102,000	
572807	M005052-P	-	Mouse (ICR/CD-1)	Male	Plateable	Pooled	④⑤⑩	5 million	235,000	
572630	F005052-P	-	Mouse (ICR/CD-1)	Female	Plateable	Pooled	④⑤⑩	5 million	250,000	
572821	M005152-P	-	Mouse (C57BL/6)	Male	Plateable	Pooled	④⑤⑩	5 million	235,000	
572654	F005152-P	-	Mouse (C57BL/6)	Female	Plateable	Pooled	④⑤⑩	5 million	240,000	
536373	M005042-CXP	MPCH1000+	Mouse (ICR/CD-1)	Male	Plateable (CryostaX®)	Pooled	⑫⑬⑭⑮⑯⑰	2 million	155,000	
565540	F005042-CXP	MPCH1500+	Mouse (ICR/CD-1)	Female	Plateable (CryostaX®)	Pooled	⑫⑬⑭⑮⑯⑰	2 million	155,000	

Rat

品目コード	メーカーコード	旧メーカーコード	詳細				推奨培地※2	容量	希望納入価格(円)	貯法
			Species	Gender	Type	Pool				
572678	M00005	-	Rat (Sprague-Dawley)	Male	Suspension	Pooled	⑥⑦	5 million	55,000	液体窒素※1
572517	F00005	-	Rat (Sprague-Dawley)	Female	Suspension	Pooled	⑥⑦	5 million	55,000	
572852	X00005	-	Rat (Sprague-Dawley)	Mixed	Suspension	Pooled	⑥⑦	5 million	55,000	
572692	M00025	-	Rat (Wistar)	Male	Suspension	Pooled	⑥⑦	5 million	55,000	
572531	F00025	-	Rat (Wistar)	Female	Suspension	Pooled	⑥⑦	5 million	55,000	
572715	M00065	-	Rat (Han Wistar)	Male	Suspension	Pooled	⑥⑦	5 million	65,000	
572555	F00065	-	Rat (Han Wistar)	Female	Suspension	Pooled	⑥⑦	5 million	65,000	
572869	X00065	-	Rat (Han Wistar)	Mixed	Suspension	Pooled	⑥⑦	5 million	63,000	

※1 液体窒素保存製品は，ドライシッパーでお届けします。別途，送料が1回の配送につき4,000円かかります。
※2 BioIVT社が推奨する凍結肝細胞専用培地（P13-14）をお選びください。詳しくはプロトコルをご参照ください。

品目コード	メーカーコード	旧メーカーコード	詳細				推奨培地※2	容量	希望納入価格(円)	貯法
			Species	Gender	Type	Pool				
540462	M00005-CX	RPCH1000	Rat (Sprague-Dawley)	Male	Suspension (CryostaX®)	Pooled	⑫⑯	5 million	66,000	液体窒素※1
562808	F00005-CX	RPCH1500	Rat (Sprague-Dawley)	Female	Suspension (CryostaX®)	Pooled	⑫⑯	5 million	66,000	
572685	M00005-P	-	Rat (Sprague-Dawley)	Male	Plateable	Pooled	④⑤⑩	5 million	100,000	
572524	F00005-P	-	Rat (Sprague-Dawley)	Female	Plateable	Pooled	④⑤⑩	5 million	95,000	
572708	M00025-P	-	Rat (Wistar)	Male	Plateable	Pooled	④⑤⑩	5 million	100,000	
572548	F00025-P	-	Rat (Wistar)	Female	Plateable	Pooled	④⑤⑩	5 million	100,000	
572722	M00065-P	-	Rat (Han Wistar)	Male	Plateable	Pooled	④⑤⑩	5 million	120,000	
572562	F00065-P	-	Rat (Han Wistar)	Female	Plateable	Pooled	④⑤⑩	5 million	120,000	
536366	M00005-CXP	RPCH1000+	Rat (Sprague-Dawley)	Male	Plateable (CryostaX®)	Pooled	⑫⑬⑭⑮⑯⑰	5 million	120,000	
565533	F00005-CXP	RPCH1500+	Rat (Sprague-Dawley)	Female	Plateable (CryostaX®)	Pooled	⑫⑬⑭⑮⑯⑰	5 million	120,000	

Guinea Pig

品目コード	メーカーコード	旧メーカーコード	詳細				推奨培地※2	容量	希望納入価格(円)	貯法
			Species	Gender	Type	Pool				
572739	M00105	-	Guinea Pig (Dunkin-Hartley)	Male	Suspension	Pooled	⑥⑦	5 million	70,000	液体窒素※1
572579	F00105	-	Guinea Pig (Dunkin-Hartley)	Female	Suspension	Pooled	⑥⑦	5 million	70,000	

Rabbit

品目コード	メーカーコード	旧メーカーコード	詳細				推奨培地※2	容量	希望納入価格(円)	貯法
			Species	Gender	Type	Pool				
572777	M004055	-	Rabbit (New Zealand White)	Male	Suspension	Individual	⑥⑦	5 million	70,000	液体窒素※1
572760	M00405	-	Rabbit (New Zealand White)	Male	Suspension	Pooled	⑥⑦	5 million	70,000	
572609	F00405	-	Rabbit (New Zealand White)	Female	Suspension	Pooled	⑥⑦	5 million	90,000	
563850	M00405-CX	LPCH1000	Rabbit (New Zealand White)	Male	Suspension (CryostaX®)	Pooled	⑪⑯	5 million	95,000	
546198	F00405-CX	LPCH1500	Rabbit (New Zealand White)	Female	Suspension (CryostaX®)	Pooled	⑪⑯	5 million	95,000	

Dog

品目コード	メーカーコード	旧メーカーコード	詳細				推奨培地※2	容量	希望納入価格(円)	貯法
			Species	Gender	Type	Pool				
572593	F002055	-	Dog (Beagle)	Female	Suspension	Individual	⑥⑦	5 million	75,000	液体窒素※1
572746	M00205	-	Dog (Beagle)	Male	Suspension	Pooled	⑥⑦	5 million	75,000	
572586	F00205	-	Dog (Beagle)	Female	Suspension	Pooled	⑥⑦	5 million	75,000	
572876	X00205	-	Dog (Beagle)	Mixed	Suspension	Pooled	⑥⑦	5 million	75,000	
547409	M00205-CX	DPCH1000	Dog (Beagle)	Male	Suspension (CryostaX®)	Pooled	⑪⑯	5 million	84,000	
555404	F00205-CX	DPCH1500	Dog (Beagle)	Female	Suspension (CryostaX®)	Pooled	⑪⑯	5 million	84,000	
572753	M002055-P	-	Dog (Beagle)	Male	Plateable	Individual	②⑤⑨	5 million	140,000	

※1 液体窒素保存製品は，ドライシッパーでお届けします。別途，送料が1回の配送につき4,000円かかります。
※2 BioIVT社が推奨する凍結肝細胞専用培地（P13-14）をお選びください。詳しくはプロトコルをご参照ください。

Monkey

品目コード	メーカーコード	旧メーカーコード	詳細				推奨培地※2	容量	希望納入価格(円)	貯法
			Species	Gender	Type	Pool				
573187	M003155	-	Monkey (Rhesus)	Male	Suspension	Individual	⑥⑦	5 million	141,000	液体窒素※1
573125	F003155	-	Monkey (Rhesus)	Female	Suspension	Individual	⑥⑦	5 million	141,000	
573170	M00315	-	Monkey (Rhesus)	Male	Suspension	Pooled	⑥⑦	5 million	141,000	
573118	F00315	-	Monkey (Rhesus)	Female	Suspension	Pooled	⑥⑦	5 million	141,000	
573156	M003055	-	Monkey (Cynomolgus)	Male	Suspension	Individual	⑥⑦	5 million	141,000	
573095	F003055	-	Monkey (Cynomolgus)	Female	Suspension	Individual	⑥⑦	5 million	141,000	
573149	M00305	-	Monkey (Cynomolgus)	Male	Suspension	Pooled	⑥⑦	5 million	141,000	
573088	F00305	-	Monkey (Cynomolgus)	Female	Suspension	Pooled	⑥⑦	5 million	141,000	
573200	X00305	-	Monkey (Cynomolgus)	Mixed	Suspension	Pooled	⑥⑦	5 million	141,000	
540486	M00305-CX	PPCH2000	Monkey (Cynomolgus)	Male	Suspension (CryostaX®)	Pooled	⑪⑯	5 million	270,000	
573194	M003155-P	-	Monkey (Rhesus)	Male	Plateable	Individual	①⑤⑨	5 million	266,000	
573132	F003155-P	-	Monkey (Rhesus)	Female	Plateable	Individual	①⑤⑨	5 million	266,000	
573163	M003055-P	-	Monkey (Cynomolgus)	Male	Plateable	Individual	①⑤⑨	5 million	266,000	
573101	F003055-P	-	Monkey (Cynomolgus)	Female	Plateable	Individual	①⑤⑨	5 million	266,000	
540493	M00305-CXP	PPCH2000+	Monkey (Cynomolgus)	Male	Plateable (CryostaX®)	Pooled	⑪⑬⑭⑮⑯⑰	5 million	560,000	

Mini-pig

品目コード	メーカーコード	旧メーカーコード	詳細				推奨培地※2	容量	希望納入価格(円)	貯法
			Species	Gender	Type	Pool				
572838	M00615	-	Mini-pig (Gottingen)	Male	Suspension	Pooled	⑥⑦	5 million	73,000	液体窒素※1
572661	F00615	-	Mini-pig (Gottingen)	Female	Suspension	Pooled	⑥⑦	5 million	70,000	
572845	M00615-P	-	Mini-pig (Gottingen)	Male	Plateable	Pooled	①⑤⑨	5 million	140,000	

※1 液体窒素保存製品は，ドライシッパーでお届けします。別途，送料が1回の配送につき4,000円かかります。
※2 BioIVT社が推奨する凍結肝細胞専用培地（P13-14）をお選びください。詳しくはプロトコルをご参照ください。

◆凍結肝細胞専用培地

品目コード	メーカーコード	旧メーカーコード	詳細	仕様		容量	希望納入価格(円)	貯法
573422	Z99029	-	INVITROGRO CP Medium	播種用培地	①	250 mL	25,000	2～8℃
573231	Z990003	-	INVITROGRO CP Medium	播種用培地		500 mL	38,000	
573248	Z990004	-	INVITROGRO CP Medium	播種用培地		1 L	67,000	
573316	Z990025	-	INVITROGRO CP Dog Medium	イヌ播種用培地	②	250 mL	25,000	
573347	Z990031	-	INVITROGRO CP NPC Medium	クッパー細胞用融解・播種培地	③	250 mL	25,000	
573330	Z990028	-	INVITROGRO CP Rodent Medium	マウス・ラット播種用培地	④	250 mL	25,000	
573408	Z99009	-	INVITROGRO HI Medium	培養用培地	⑤	250 mL	23,000	
573293	Z990012	-	INVITROGRO HI Medium	培養用培地		500 mL	36,000	
573224	Z990002	-	INVITROGRO HI Medium	培養用培地		1 L	56,000	

	品目コード	メーカーコード	旧メーカーコード	詳細	仕様		容量	希望納入価格(円)	貯法
	573415	Z99019	-	INVITROGRO HT Medium	浮遊型融解用培地	⑥	250 mL	23,000	2～8℃
	573255	Z990005	-	INVITROGRO HT Medium	浮遊型融解用培地		500 mL	37,000	
	573262	Z990006	-	INVITROGRO HT Medium	浮遊型融解用培地		1 L	56,000	
	573439	Z99074	-	INVITROGRO KHB Medium	アッセイ用培地	⑦	250 mL	19,000	
	573378	Z990034	-	INVITROGRO Spheroid Maintenance Medium	スフェロイド培養用培地	⑧	250 mL	34,000	
	573361	Z990033	-	INVITROGRO Spheroid Plating Medium	スフェロイド播種培地		250 mL	34,000	
	573354	Z990032	-	INVITROGRO Spheroid Spin Medium	スフェロイド融解用培地		50 mL	21,000	
	573385	Z990035	-	Supplement A for the Spheroid Medium	サプリメント		1 mL	12,000	
	573217	Z99000	-	TORPEDO Antibiotic Mix	抗生物質	⑨	5.5 mL	17,000	-20℃
	573279	Z990007	-	TORPEDO Antibiotic Mix	抗生物質		11 mL	21,000	
	573286	Z990008	-	TORPEDO Antibiotic Mix	抗生物質		22 mL	26,000	
	573323	Z990027	-	TORPEDO Rodent Antibiotic Mix	抗生物質	⑩	5.5 mL	17,000	
	514128	K8000	K8000	CryostaX Hepatocyte Thawing Kit	融解用培地	⑪	1 Kit	16,000	2～8℃
	541285	K8800	K8800	CryostaX Rodent Hepatocyte Thawing Kit	マウス、ラット用融解培地	⑫	1 Kit	16,000	
	514142	K8200	K8200	CryostaX Hepatocyte Plating Medium	播種用培地	⑬	40 mL	8,500	
㊧	514609	K8300M	K8300M※3	CryostaX Hepatocyte Culture Medium	培養用培地	⑭	100 mL	9,000	
	514616	PS100	PS100	Penicillin-Streptomycin	K8300M用抗生物質	⑮	1 vial	1,800	-20℃
㊧	514166	K8400	K8400	CryostaX Hepatocyte Incubation Medium	アッセイ用培地	⑯	50 mL	14,000	2～8℃
	530043	K8600	K8600	CryostaX Culture Matrix	重層マトリックス	⑰	0.5 mL	14,000	-20℃
	530050	K8650	K8650	CryostaX Culture Matrix	重層マトリックス		1.5 mL	22,000	

㊧: 医薬用外劇物，亜セレン酸含有

※3 抗生剤は別売りとなります。米国メーカーコードの「K8300」はPenicillin-Streptomycinがセットで付いていますが，日本国内では別売りとなります。「PS100」Penicillin-Streptomycinをご購入ください。

◆不死化細胞

品目コード	メーカーコード	旧メーカーコード	詳細	容量	希望納入価格(円)	貯法
471445	IFH15	IFH15	Cryopreserved immortalized hepatocytes, Fa2N-4 cells	1.5 mL/vial	145,000	液体窒素※1

※1 液体窒素保存製品は，ドライシッパーでお届けします。別途，送料が1回の配送につき4,000円かかります。

※本製品は継代培養はできません。

◆不死化細胞専用培地

品目コード	メーカーコード	旧メーカーコード	詳細	容量	希望納入価格(円)	貯法
471513	K4005	K4005	MFE Essential Plating Medium F	ComponentA 450 mL ComponentB 50 mL	44,500	-20℃
471537	K4105	K4105.X	MFE Essential Support Medium F 500 mL w/MFE Culture Medium Supplement A	1 Kit	36,000	

3. NASH関連製品

・プレライセート

正常肝, 正常胆嚢, 脂肪性肝炎, 脂肪症など幅広いドナーリストから選択可能です。最新のドナーリストはお問合せください。

品目コード	メーカーコード	旧メーカーコード	詳細	容量	希望納入価格(円)	貯法
536410	FT0080-HST	HHPL.HST	Steatohepatitis Liver tissue specimen	0.25 g	157,000	−80℃
536427	FT0080-ST	HHPL.ST	Steatosis Liver tissue specimen	0.25 g	157,000	
536434	MT0080-NT	HHPL.NT	Normal Liver tissue specimen	0.25 g	157,000	
536441	HHPGB.NT	HHPGB.NT	Normal Gallblladder, tissue specimen	0.25 g	107,000	

＊プレライセート製品のバッファーは以下からお選びください。

- •Saline
- •PBS
- •Water
- •Sucrose
- •Homogenization Buffer
- •RNAlater®-ICE
- •Trizol®
- •RLT buffer
- •Formalin
- •RIPA buffer
- •その他のバッファーはお問合せください。（追加料金で対応可）

・組織マイクロアレイ製品

・アルコール/非アルコール性脂肪症, アルコール性/非アルコール性脂肪性肝炎

品目コード	メーカーコード	旧メーカーコード	詳細	容量	希望納入価格(円)	貯法
536458	TMA-AS	TMA.AS	Tissue Microarray, alcohol steatosis	1 set	162,000	2〜8℃
536465	TMA-ASH	TMA.ASH	Tissue Microarray, alcohol steatohepatitis	1 set	162,000	
536472	TMA-NAS	TMA.NAS	Tissue Microarray, no alcohol steatosis	1 set	162,000	
536489	TMA-NASH	TMA.NASH	Tissue Microarray, no alcohol steatohepatitis	1 set	162,000	
543081	TMA-FIB	TMA.FIB	Tissue Microarray, Fibrotic	1 set	162,000	
543098	TMA-IDDM	TMA.IDDM	Tissue Microarray, Insulin Dependent Diabetes	1 set	162,000	
543104	TMA-NIDDM	TMA.NIDDM	Tissue Microarray, Non-Insulin Dependent Diabetes	1 set	162,000	
543128	TMA-PED	TMA.PED	Tissue Microarray, Pediatric	1 set	162,000	

・肝ミクロソーム

品目コード	メーカーコード	旧メーカーコード	詳細	容量	希望納入価格(円)	貯法
536496	X00801-NASH	HHNSH	Mixed Gender Human liver microsomes, NASH Pool	0.5 mL at 20 mg/mL (10 mg)	101,000	−80℃
536502	X00801-NT	HHNML	Mixed Gender Human liver microsomes, Normal tissue control pool	0.5 mL at 20 mg/mL (10 mg)	68,000	

・肝S9

品目コード	メーカーコード	旧メーカーコード	詳細	容量	希望納入価格(円)	貯法
540738	X008012-NASH	HHNSH.S9	Mixed Gender Human liver S9, NASH Pool	1.0 mL at 20 mg/mL (10 mg)	68,000	−80℃
540745	HHNML.S9	HHNML.S9	Mixed Gender Human liver S9, Normal tissue control pool	1.0 mL at 20 mg/mL (10 mg)	46,000	

4. 薬物代謝酵素発現系・基質/代謝物

・EasyCYP Bactosomes (human)

・EasyCYP Bactosomeは，P450含量だけでなくタンパク含量も一定に調整しています。試験操作が簡便になります。

品目コード	メーカーコード	旧メーカーコード	詳細		容量	希望納入価格(円)	貯法
496622	CYP-EZ014	CYP/EZ014	EasyCYP CYP1A1R	*E. coli*発現系	0.5 nmol	33,500	
496660	CYP-EZ018	CYP/EZ018	EasyCYP CYP1A1LR	*E. coli*発現系	0.5 nmol	33,500	
496509	CYP-EZ001	CYP/EZ001	EasyCYP CYP1A2R	*E. coli*発現系	0.5 nmol	33,500	
496608	CYP-EZ012	CYP/EZ012	EasyCYP CYP1A2LR	*E. coli*発現系	0.5 nmol	33,500	
496714	CYP-EZ023	CYP/EZ023	EasyCYP CYP1B1LR	*E. coli*発現系	0.5 nmol	33,500	
496691	CYP-EZ021	CYP/EZ021	EasyCYP CYP1B1*3LR	*E. coli*発現系	0.5 nmol	33,500	
496721	CYP-EZ024	CYP/EZ024	EasyCYP CYP1B1*4LR	*E. coli*発現系	0.5 nmol	33,500	
497087	CYP-EZ064	CYP/EZ064	EasyCYP CYP2A6R + cytochrome b_5	*E. coli*発現系	0.5 nmol	33,500	
496592	CYP-EZ011	CYP/EZ011	EasyCYP CYP2A6R	*E. coli*発現系	0.5 nmol	33,500	
496813	CYP-EZ033	CYP/EZ033	EasyCYP CYP2A13R	*E. coli*発現系	0.5 nmol	33,500	
496806	CYP-EZ032	CYP/EZ032	EasyCYP CYP2A13LR	*E. coli*発現系	0.5 nmol	33,500	
496899	CYP-EZ041	CYP/EZ041	EasyCYP CYP2B6R + cytochrome b_5	*E. coli*発現系	0.5 nmol	33,500	
497056	CYP-EZ061	CYP/EZ061	EasyCYP CYP2B6LR + cytochrome b_5	*E. coli*発現系	0.5 nmol	33,500	
496684	CYP-EZ020	CYP/EZ020	EasyCYP CYP2B6R	*E. coli*発現系	0.5 nmol	33,500	
496646	CYP-EZ016	CYP/EZ016	EasyCYP CYP2B6LR	*E. coli*発現系	0.5 nmol	33,500	
496974	CYP-EZ049	CYP/EZ049	EasyCYP CYP2C8R + cytochrome b_5	*E. coli*発現系	0.5 nmol	33,500	
496981	CYP-EZ052	CYP/EZ052	EasyCYP CYP2C8LR + cytochrome b_5	*E. coli*発現系	0.5 nmol	33,500	−80℃
496653	CYP-EZ017	CYP/EZ017	EasyCYP CYP2C8R	*E. coli*発現系	0.5 nmol	33,500	
496950	CYP-EZ047	CYP/EZ047	EasyCYP CYP2C8LR	*E. coli*発現系	0.5 nmol	33,500	
496851	CYP-EZ037	CYP/EZ037	EasyCYP CYP2C9HR + cytochrome b_5	*E. coli*発現系	0.5 nmol	33,500	
496868	CYP-EZ038	CYP/EZ038	EasyCYP CYP2C9R + cytochrome b_5	*E. coli*発現系	0.5 nmol	33,500	
496677	CYP-EZ019	CYP/EZ019	EasyCYP CYP2C9HR	*E. coli*発現系	0.5 nmol	33,500	
496547	CYP-EZ006	CYP/EZ006	EasyCYP CYP2C9R	*E. coli*発現系	0.5 nmol	33,500	
496905	CYP-EZ042	CYP/EZ042	EasyCYP CYP2C9*2R + cytochrome b_5	*E. coli*発現系	0.5 nmol	33,500	
496790	CYP-EZ031	CYP/EZ031	EasyCYP CYP2C9*2R	*E. coli*発現系	0.5 nmol	33,500	
496929	CYP-EZ044	CYP/EZ044	EasyCYP CYP2C9*3R + cytochrome b_5	*E. coli*発現系	0.5 nmol	33,500	
496875	CYP-EZ039	CYP/EZ039	EasyCYP CYP2C9*3R	*E. coli*発現系	0.5 nmol	33,500	
496707	CYP-EZ022	CYP/EZ022	EasyCYP CYP2C18LR	*E. coli*発現系	0.5 nmol	33,500	
497070	CYP-EZ063	CYP/EZ063	EasyCYP CYP2C19R + cytochrome b_5	*E. coli*発現系	0.5 nmol	33,500	
497063	CYP-EZ062	CYP/EZ062	EasyCYP CYP2C19LR + cytochrome b_5	*E. coli*発現系	0.5 nmol	33,500	
496561	CYP-EZ008	CYP/EZ008	EasyCYP CYP2C19R	*E. coli*発現系	0.5 nmol	33,500	
496769	CYP-EZ028	CYP/EZ028	EasyCYP CYP2C19LR	*E. coli*発現系	0.5 nmol	33,500	

LR: Low reductase
R/HR: High reductase

・EasyCYP Bactosomes (human)

品目コード	メーカーコード	旧メーカーコード	詳細		容量	希望納入価格(円)	貯法
496554	CYP-EZ007	CYP/EZ007	EasyCYP CYP2D6R	*E. coli*発現系	0.5 nmol	33,500	
496615	CYP-EZ013	CYP/EZ013	EasyCYP CYP2D6LR	*E. coli*発現系	0.5 nmol	33,500	
496752	CYP-EZ027	CYP/EZ027	EasyCYP CYP2D6*2R	*E. coli*発現系	0.5 nmol	33,500	
496776	CYP-EZ029	CYP/EZ029	EasyCYP CYP2D6*10R	*E. coli*発現系	0.5 nmol	33,500	
496783	CYP-EZ030	CYP/EZ030	EasyCYP CYP2D6*39R	*E. coli*発現系	0.5 nmol	33,500	
496844	CYP-EZ036	CYP/EZ036	EasyCYP CYP2E1R + cytochrome b_5	*E. coli*発現系	0.5 nmol	33,500	
496578	CYP-EZ009	CYP/EZ009	EasyCYP CYP2E1R	*E. coli*発現系	0.5 nmol	33,500	
496820	CYP-EZ034	CYP/EZ034	EasyCYP CYP2J2LR	*E. coli*発現系	0.5 nmol	33,500	
496530	CYP-EZ005	CYP/EZ005	EasyCYP CYP3A4R + cytochrome b_5	*E. coli*発現系	0.5 nmol	33,500	
496837	CYP-EZ035	CYP/EZ035	EasyCYP CYP3A4LR + cytochrome b_5	*E. coli*発現系	0.5 nmol	33,500	
496516	CYP-EZ002	CYP/EZ002	EasyCYP CYP3A4R	*E. coli*発現系	0.5 nmol	33,500	
496585	CYP-EZ010	CYP/EZ010	EasyCYP CYP3A4LR	*E. coli*発現系	0.5 nmol	33,500	
496967	CYP-EZ048	CYP/EZ048	EasyCYP CYP3A5R + cytochrome b5	*E. coli*発現系	0.5 nmol	33,500	
496936	CYP-EZ045	CYP/EZ045	EasyCYP CYP3A5LR + cytochrome b5	*E. coli*発現系	0.5 nmol	33,500	
496943	CYP-EZ046	CYP/EZ046	EasyCYP CYP3A5R	*E. coli*発現系	0.5 nmol	33,500	
496639	CYP-EZ015	CYP/EZ015	EasyCYP CYP3A5LR	*E. coli*発現系	0.5 nmol	33,500	−80℃
497049	CYP-EZ060	CYP/EZ060	EasyCYP CYP3A7R + cytochrome b5	*E. coli*発現系	0.5 nmol	33,500	
497032	CYP-EZ059	CYP/EZ059	EasyCYP CYP3A7R	*E. coli*発現系	0.5 nmol	33,500	
496912	CYP-EZ043	CYP/EZ043	EasyCYP CYP4A11R + cytochrome b5	*E. coli*発現系	0.5 nmol	33,500	
496745	CYP-EZ026	CYP/EZ026	EasyCYP CYP4A11R	*E. coli*発現系	0.5 nmol	33,500	
496738	CYP-EZ025	CYP/EZ025	EasyCYP CYP4A11LR	*E. coli*発現系	0.5 nmol	33,500	
496882	CYP-EZ040	CYP/EZ040	EasyCYP CYP4F2LR + cytochrome b5	*E. coli*発現系	0.5 nmol	33,500	
497025	CYP-EZ058	CYP/EZ058	EasyCYP CYP4F3BR + cytochrome b5	*E. coli*発現系	0.5 nmol	33,500	
497018	CYP-EZ057	CYP/EZ057	EasyCYP CYP4F3BLR + cytochrome b5	*E. coli*発現系	0.5 nmol	33,500	
497001	CYP-EZ056	CYP/EZ056	EasyCYP CYP4F3BR	*E. coli*発現系	0.5 nmol	33,500	
496998	CYP-EZ055	CYP/EZ055	EasyCYP CYP4F3BLR	*E. coli*発現系	0.5 nmol	33,500	
508042	CYP-EZ065	CYP/EZ065	EasyCYP CYP17A1LR	*E. coli*発現系	0.5 nmol	33,500	
508059	CYP-EZ066	CYP/EZ066	EasyCYP 17A1R	*E. coli*発現系	0.5 nmol	33,500	
522499	CYP-EZ069	CYP/EZ069	EasyCYP CYP17A1R + cytochrome b5	*E. coli*発現系	0.5 nmol	33,500	
508066	CYP-EZ067	CYP/EZ067	EasyCYP 46A1LR	*E. coli*発現系	0.5 nmol	33,500	
508073	CYP-EZ068	CYP/EZ068	EasyCYP 46A1R	*E. coli*発現系	0.5 nmol	33,500	

LR: Low reductase
R: High reductase

• Human CYP Bactosomes

品目コード	メーカーコード	旧メーカーコード	詳細		容量	希望納入価格(円)	貯法
495991	CYP014	CYP014	Human CYP1A1R	*E. coli*発現系	1 nmol	97,500	
496035	CYP018	CYP018	Human CYP1A1LR	*E. coli*発現系	1 nmol	90,000	
495885	CYP001	CYP001	Human CYP1A2R	*E. coli*発現系	1 nmol	88,000	
495977	CYP012	CYP012	Human CYP1A2LR	*E. coli*発現系	1 nmol	88,000	
496080	CYP023	CYP023	Human CYP1B1*1LR	*E. coli*発現系	1 nmol	102,000	
496066	CYP021	CYP021	Human CYP1B1*3LR	*E. coli*発現系	1 nmol	102,000	
496097	CYP024	CYP024	Human CYP1B1*4LR	*E. coli*発現系	1 nmol	88,000	
496479	CYP064	CYP064	Human CYP2A6R + cytochrome b5	*E. coli*発現系	1 nmol	69,000	
495960	CYP011	CYP011	Human CYP2A6R	*E. coli*発現系	1 nmol	71,500	
496172	CYP032	CYP032	Human CYP2A13LR	*E. coli*発現系	1 nmol	69,000	
496189	CYP033	CYP033	Human CYP2A13R	*E. coli*発現系	1 nmol	69,000	
496264	CYP041	CYP041	Human CYP2B6R + cytochrome b5	*E. coli*発現系	1 nmol	102,000	
496448	CYP061	CYP061	Human CYP2B6LR + cytochrome b5	*E. coli*発現系	1 nmol	69,000	
496059	CYP020	CYP020	Human CYP2B6R	*E. coli*発現系	1 nmol	97,500	−80℃
496011	CYP016	CYP016	Human CYP2B6LR	*E. coli*発現系	1 nmol	101,500	
496349	CYP049	CYP049	Human CYP2C8R + cytochrome b5	*E. coli*発現系	1 nmol	71,500	
496356	CYP052	CYP052	Human CYP2C8LR + cytochrome b5	*E. coli*発現系	1 nmol	71,500	
496028	CYP017	CYP017	Human CYP2C8R	*E. coli*発現系	1 nmol	71,500	
496325	CYP047	CYP047	Human CYP2C8LR	*E. coli*発現系	1 nmol	71,500	
496226	CYP037	CYP037	Human CYP2C9HR + cytochrome b5	*E. coli*発現系	1 nmol	71,500	
496233	CYP038	CYP038	Human CYP2C9R + cytochrome b5	*E. coli*発現系	1 nmol	71,500	
496042	CYP019	CYP019	Human CYP2C9HR	*E. coli*発現系	1 nmol	69,000	
495915	CYP006	CYP006	Human CYP2C9R	*E. coli*発現系	1 nmol	69,000	
496271	CYP042	CYP042	Human CYP2C9*2R + cytochrome b5	*E. coli*発現系	1 nmol	69,000	
496165	CYP031	CYP031	Human CYP2C9*2R	*E. coli*発現系	1 nmol	69,000	
496295	CYP044	CYP044	Human CYP2C9*3R + cytochrome b5	*E. coli*発現系	1 nmol	69,000	
496240	CYP039	CYP039	Human CYP2C9*3R	*E. coli*発現系	1 nmol	69,000	

LR: Low reductase
R/HR: High reductase

・Human CYP Bactosomes

品目コード	メーカーコード	旧メーカーコード	詳細		容量	希望納入価格(円)	貯法
496073	CYP022	CYP022	Human CYP2C18LR	*E. coli*発現系	1 nmol	88,000	
496462	CYP063	CYP063	Human CYP2C19R + cytochrome b5	*E. coli*発現系	1 nmol	69,000	
496455	CYP062	CYP062	Human CYP2C19LR + cytochrome b5	*E. coli*発現系	1 nmol	69,000	
495939	CYP008	CYP008	Human CYP2C19R	*E. coli*発現系	1 nmol	88,000	
496134	CYP028	CYP028	Human CYP2C19LR	*E. coli*発現系	1 nmol	88,000	
495922	CYP007	CYP007	Human CYP2D6R	*E. coli*発現系	1 nmol	88,000	
495984	CYP013	CYP013	Human CYP2D6LR	*E. coli*発現系	1 nmol	88,000	
496127	CYP027	CYP027	Human CYP2D6*2R	*E. coli*発現系	1 nmol	102,000	
496141	CYP029	CYP029	Human CYP2D6*10R	*E. coli*発現系	1 nmol	88,000	
496158	CYP030	CYP030	Human CYP2D6*39R	*E. coli*発現系	1 nmol	88,000	
496219	CYP036	CYP036	Human CYP2E1R + cytochrome b5	*E. coli*発現系	1 nmol	66,000	
495946	CYP009	CYP009	Human CYP2E1R	*E. coli*発現系	1 nmol	47,500	
496196	CYP034	CYP034	Human CYP2J2LR	*E. coli*発現系	1 nmol	69,000	
495908	CYP005	CYP005	Human CYP3A4R + cytochrome b5	*E. coli*発現系	1 nmol	66,000	
496202	CYP035	CYP035	Human CYP3A4LR + cytochrome b5	*E. coli*発現系	1 nmol	66,000	
495892	CYP002	CYP002	Human CYP3A4R	*E. coli*発現系	1 nmol	48,500	
495953	CYP010	CYP010	Human CYP3A4LR	*E. coli*発現系	1 nmol	53,000	
496332	CYP048	CYP048	Human CYP3A5R + cytochrome b5	*E. coli*発現系	1 nmol	71,500	
496301	CYP045	CYP045	Human CYP3A5LR + cytochrome b5	*E. coli*発現系	1 nmol	71,500	−80℃
496318	CYP046	CYP046	Human CYP3A5R	*E. coli*発現系	1 nmol	69,000	
496004	CYP015	CYP015	Human CYP3A5LR	*E. coli*発現系	1 nmol	69,000	
496431	CYP060	CYP060	Human CYP3A7R + cytochrome b_5	*E. coli*発現系	1 nmol	69,000	
496370	CYP054	CYP054	Human CYP3A7LR + cytochrome b_5	*E. coli*発現系	1 nmol	69,000	
496424	CYP059	CYP059	Human CYP3A7R	*E. coli*発現系	1 nmol	69,000	
496363	CYP053	CYP053	Human CYP3A7LR	*E. coli*発現系	1 nmol	69,000	
496288	CYP043	CYP043	Human CYP4A11R + cytochrome b_5	*E. coli*発現系	1 nmol	102,000	
496110	CYP026	CYP026	Human CYP4A11R	*E. coli*発現系	1 nmol	97,500	
496103	CYP025	CYP025	Human CYP4A11LR	*E. coli*発現系	1 nmol	102,000	
496257	CYP040	CYP040	Human CYP4F2LR + cytochrome b_5	*E. coli*発現系	1 nmol	69,000	
496417	CYP058	CYP058	Human CYP4F3BR + cytochrome b_5	*E. coli*発現系	1 nmol	69,000	
496400	CYP057	CYP057	Human CYP4F3BLR + cytochrome b_5	*E. coli*発現系	1 nmol	69,000	
496394	CYP056	CYP056	Human CYP4F3BR	*E. coli*発現系	1 nmol	69,000	
496387	CYP055	CYP055	Human CYP4F3BLR	*E. coli*発現系	1 nmol	69,000	
508004	CYP065	CYP065	Human CYP17A1LR	*E. coli*発現系	1 nmol	69,000	
508011	CYP066	CYP066	Human CYP17A1R	*E. coli*発現系	1 nmol	69,000	
508028	CYP067	CYP067	Human CYP46A1LR	*E. coli*発現系	1 nmol	69,000	
508035	CYP068	CYP068	Human CYP46A1R	*E. coli*発現系	1 nmol	69,000	

LR: Low reductase
R: High reductase

・Bactosome kits

品目コード	メーカーコード	旧メーカーコード	詳細		容量	希望納入価格(円)	貯法
497094	CYP050	CYP050	Low Reductase Kit	*E. coli*発現系	CYP1A2LR (CYP012) CYP2C9R (CYP006) CYP2C19LR (CYP028) CYP2D6LR (CYP013) CYP3A4LR (CYP010) Control (CYP003) 各1 vial	376,000	−80℃
497100	CYP051	CYP051	High Reductase Kit	*E. coli*発現系	CYP1A2R (CYP001) CYP2C9HR (CYP019) CYP2C19R (CYP008) CYP2D6R (CYP007) CYP3A4R (CYP002) Control (CYP003) 各1 vial	376,000	

・Dog Cyp Bactosomes

品目コード	メーカーコード	旧メーカーコード	詳細		容量	希望納入価格(円)	貯法
497117	CYP300	CYP300	Dog Cyp1A1LR	*E. coli*発現系	1 nmol	69,000	−80℃
497186	CYP307	CYP307	Dog Cyp1A2LR	*E. coli*発現系	1 nmol	69,000	
508080	CYP308	CYP308	Dog Cyp1B1LR	*E. coli*発現系	1 nmol	69,000	
497124	CYP301	CYP301	Dog Cyp2B11LR	*E. coli*発現系	1 nmol	69,000	
497131	CYP302	CYP302	Dog Cyp2C21LR	*E. coli*発現系	1 nmol	69,000	
497148	CYP303	CYP303	Dog Cyp2C41LR	*E. coli*発現系	1 nmol	69,000	
497155	CYP304	CYP304	Dog Cyp2D15LR	*E. coli*発現系	1 nmol	69,000	
497162	CYP305	CYP305	Dog Cyp3A12LR	*E. coli*発現系	1 nmol	69,000	
497179	CYP306	CYP306	Dog Cyp3A26LR	*E. coli*発現系	1 nmol	69,000	

LR: Low reductase

・Cynomolgus monkey Cyp Bactosomes

品目コード	メーカーコード	旧メーカーコード	詳細		容量	希望納入価格(円)	貯法
497216	CYP330	CYP330	Monkey Cyp2C8LR (CYP2C20)	*E. coli*発現系	1 nmol	69,000	−80℃
497223	CYP331	CYP331	Monkey Cyp2C9LR (CYP2C43)	*E. coli*発現系	1 nmol	69,000	
497230	CYP332	CYP332	Monkey Cyp2C19LR (CYP2C75)	*E. coli*発現系	1 nmol	69,000	
497247	CYP333	CYP333	Monkey Cyp2C76LR	*E. coli*発現系	1 nmol	69,000	
497254	CYP334	CYP334	Monkey Cyp3A4LR (CYP3A8)	*E. coli*発現系	1 nmol	69,000	
497261	CYP335	CYP335	Monkey Cyp3A5LR	*E. coli*発現系	1 nmol	69,000	

LR: Low reductase

・Rhesus monkey Cyp Bactosomes

品目コード	メーカーコード	旧メーカーコード	詳細		容量	希望納入価格(円)	貯法
508103	CYP430	CYP430	Rhesus monkey Cyp1B1LR	*E. coli*発現系	1 nmol	69,000	−80℃

・Rat Cyp Bactosomes

品目コード	メーカーコード	旧メーカーコード	詳細		容量	希望納入価格(円)	貯法
508110	CYP363	CYP363	Rat Cyp1B1LR	*E. coli*発現系	1 nmol	69,000	
500503	CYP360	CYP360	Rat Cyp3A9LR	*E. coli*発現系	1 nmol	69,000	
500510	CYP361	CYP361	Rat Cyp2D4LR	*E. coli*発現系	1 nmol	69,000	
500527	CYP362	CYP362	Rat Cyp2D18LR	*E. coli*発現系	1 nmol	69,000	
522505	CYP364	CYP364	Rat Cyp1A2LR	*E. coli*発現系	1 nmol	69,000	
522512	CYP365	CYP365	Rat Cyp2C11LR	*E. coli*発現系	1 nmol	69,000	
522529	CYP366	CYP366	Rat Cyp3A2LR	*E. coli*発現系	1 nmol	69,000	−80℃
561993	CYP368	CYP368	Rat Cyp2D1LR	*E. coli*発現系	1 nmol	69,000	
562006	CYP369	CYP369	Rat Cyp2D2LR	*E. coli*発現系	1 nmol	69,000	
562013	CYP370	CYP370	Rat Cyp2B1BLR + cytochrome b_5	*E. coli*発現系	1 nmol	69,000	
562020	CYP373	CYP373	Rat Cyp2C13BLR + cytochrome b_5	*E. coli*発現系	1 nmol	69,000	
565526	CYP375	CYP375	Rat Cyp2A2BLR + cytochrome b_5	*E. coli*発現系	1 nmol	69,000	
562037	CYP376	CYP376	Rat Cyp3A1BLR + cytochrome b_5	*E. coli*発現系	1 nmol	69,000	

LR: Low reductase

・Mouse Cyp Bactosomes

品目コード	メーカーコード	旧メーカーコード	詳細		容量	希望納入価格(円)	貯法
508097	CYP402	CYP402	Mouse Cyp1B1LR	*E. coli*発現系	1 nmol	69,000	
497193	CYP400	CYP400	Mouse Cyp2B10LR	*E. coli*発現系	1 nmol	69,000	−80℃
497209	CYP401	CYP401	Mouse Cyp3A11LR	*E. coli*発現系	1 nmol	69,000	

LR: Low reductase

・Pig Cyp Bactosomes

品目コード	メーカーコード	旧メーカーコード	詳細		容量	希望納入価格(円)	貯法
530623	CYP451	CYP451	Pig Cyp2C49LR	*E. coli*発現系	1 nmol	69,000	
530630	CYP452	CYP452	Pig Cyp1A2LR	*E. coli*発現系	1 nmol	69,000	
530647	CYP453	CYP453	Pig Cyp3A39LR	*E. coli*発現系	1 nmol	69,000	
530654	CYP454	CYP454	Pig Cyp2E1R + cytochrome b_5	*E. coli*発現系	1 nmol	69,000	−80℃
541032	CYP456	CYP456	Pig Cyp3A39BR + cytochrome b_5	*E. coli*発現系	1 nmol	69,000	
541049	CYP457	CYP457	Pig Cyp2D6LR	*E. coli*発現系	1 nmol	69,000	
541056	CYP458	CYP458	Pig Cyp2A19LR	*E. coli*発現系	1 nmol	69,000	

LR: Low reductase

・Control preparations

品目コード	メーカーコード	旧メーカーコード	詳細	容量	希望納入価格(円)	貯法
496493	CYP003	CYP003	Control Bactosomes	10 mg	47,000	
496523	CYP-EZ003	CYP/EZ003	EasyCYP Control	5 mg	24,800	−80℃
496486	CYP004	CYP004	Human Reductase Bactosomes	4 nmol	95,500	
497278	CYP099	CYP099	Control E. coli cytosol (1 mg cytosolic protein)	1 mg	77,000	

• Other enzymes

品目コード	メーカーコード	旧メーカーコード	詳細		容量	希望納入価格(円)	貯法
497285	CYP100	CYP100	Human SULT1A1*1 (1 mg cytosolic protein)	*E. coli*発現系	1 mg	144,500	−80℃
497339	CYP105	CYP105	Human SULT1A1*2 (1 mg cytosolic protein)	*E. coli*発現系	1 mg	144,500	
497346	CYP106	CYP106	Human SULT1A2 (1 mg cytosolic protein)	*E. coli*発現系	1 mg	144,500	
497292	CYP101	CYP101	Human SULT1A3 (1 mg cytosolic protein)	*E. coli*発現系	1 mg	144,500	
497308	CYP102	CYP102	Human SULT1B1 (1 mg cytosolic protein)	*E. coli*発現系	1 mg	144,500	
497353	CYP107	CYP107	Human SULT1C2 (1 mg cytosolic protein)	*E. coli*発現系	1 mg	144,500	
497360	CYP108	CYP108	Human SULT1C4 (1 mg cytosolic protein)	*E. coli*発現系	1 mg	144,500	
497315	CYP103	CYP103	Human SULT1E1 (1 mg cytosolic protein)	*E. coli*発現系	1 mg	144,500	
497322	CYP104	CYP104	Human SULT2A1 (1 mg cytosolic protein)	*E. coli*発現系	1 mg	144,500	
497377	CYP120	CYP120	Human GSTA1 (1 mg cytosolic protein)	*E. coli*発現系	1 mg	144,500	
497384	CYP121	CYP121	Human GSTM1 (1 mg cytosolic protein)	*E. coli*発現系	1 mg	144,500	
497391	CYP150	CYP150	Human aldehyde oxidase (2 mg cytosolic extract)	*E. coli*発現系	2 mg	88,000	
497407	CYP151	CYP151	Human aldehyde dehydrogenase (1 mg cytosolic protein)	*E. coli*発現系	1 mg	88,000	
497414	CYP152	CYP152	Human carboxylesterase 1 (1 mg membrane protein)	*E. coli*発現系	1 mg	47,000	
497421	CYP153	CYP153	Human carboxylesterase 2 (1 mg membrane protein)	*E. coli*発現系	1 mg	47,000	
497438	CYP200	CYP200	Human UGT1A6 (5 mg membrane protein)	*E. coli*発現系	5 mg	88,000	

• Chemicals

品目コード	メーカーコード	旧メーカーコード	詳細		容量	希望納入価格(円)	貯法
497445	CYP500	CYP500	4-hydoxydiclofenac, 0.1 mg	CYP2C9代謝物	0.1 mg	73,000	−20℃
497452	CYP500-5	CYP500-5	4'-hydroxydiclofenac, 5 mg	CYP2C9代謝物	5 mg	145,000	
497469	CYP501	CYP501	6α-hydroxypaclitaxel, 0.1 mg	CYP2C8代謝物	0.1 mg	192,000	
497476	CYP501-5	CYP501-5	6α-hydroxypaclitaxel, 5 mg	CYP2C8代謝物	5 mg	2,116,000	
497513	CYP505	CYP505	Tolbutamide, 100 mg	CYP2C基質	100 mg	53,000	室温
497520	CYP506	CYP506	Hydroxytolbutamide, 10 mg	CYP2C代謝物	10 mg	110,000	
497537	CYP507	CYP507	Carboxytolbutamide, 10 mg	CYP2C代謝物	10 mg	221,000	
497544	CYP508	CYP508	Carboxytolbutamide methyl ester, 10 mg		10 mg	221,000	
497551	CYP509	CYP509	Tolbutamide kit (CYP505 - CYP508)		1 kit	645,000	
497568	CYP510	CYP510	7-ethoxyresorufin, 10 mg	CYP1A/1B基質	10 mg	104,000	−20℃
497575	CYP511	CYP511	Resorufin, 100 mg	CYP1A/1B 代謝物	100 mg	26,000	
497582	CYP512	CYP512	7-benzyloxyquinoline, 10 mg	CYP3A4基質	10 mg	134,000	
497599	CYP513	CYP513	7-hydroxyquinoline, 10 mg	CYP3A4代謝物	10 mg	40,000	室温

品目コード	メーカーコード	旧メーカーコード	詳細		容量	希望納入価格(円)	貯法
497612	CYP515-10	CYP515-10	MAMC, 10 mg	CYP2D6基質	10 mg	144,000	−20℃
497629	CYP515-25	CYP515-25	MAMC, 25 mg	CYP2D6基質	25 mg	346,000	
497636	CYP516	CYP516	HAMC, 10 mg	CYP2D6代謝物	10 mg	52,000	
497643	CYP517-10	CYP517-10	7-methoxy-4-(trifluoromethyl)-coumarin (MFC), 10 mg	CYP2C9基質	10 mg	22,500	
497650	CYP517-25	CYP517-25	7-methoxy-4-(trifluoromethyl)-coumarin (MFC), 25 mg	CYP2C9基質	25 mg	31,500	
497667	CYP518-10	CYP518-10	7-benzyloxy-4-(trifluoromethyl)-coumarin (BFC), 10 mg	CYP3A4基質	10 mg	96,000	
497674	CYP518-25	CYP518-25	7-benzyloxy-4-(trifluoromethyl)-coumarin (BFC), 25 mg	CYP3A4基質	25 mg	213,000	
497681	CYP519	CYP519	7-hydroxy-4-(trifluoromethyl)-coumarin (HFC), 10 mg	CYP3A4/2C9代謝物	10 mg	29,500	
497698	CYP520	CYP520	Omeprazole, 1 g	CYP2C19基質	1 g	115,000	2〜8℃
497704	CYP521-10	CYP521-10	3-O-methyfluorescein, 10 mg	CYP2C19基質	10 mg	55,000	−20℃
497711	CYP521-25	CYP521-25	3-O-methyfluorescein, 25 mg	CYP2C19基質	25 mg	104,000	
497728	CYP522-10	CYP522-10	Tienilic Acid, 10 mg	CYP2C9阻害剤	10 mg	46,000	
497735	CYP522-25	CYP522-25	Tienilic Acid, 25 mg	CYP2C9阻害剤	25 mg	89,000	
497742	CYP523-25	CYP523-25	Paclitaxel, 25 mg	CYP2C8基質	25 mg	91,000	
497759	CYP523-100	CYP523-100	Paclitaxel, 100 mg	CYP2C8基質	100 mg	295,000	
497766	CYP524-100	CYP524-100	Ketoconazole, 100 mg	CYP3A4阻害剤	100 mg	51,000	2〜8℃
497773	CYP524-1000	CYP524-1000	Ketoconazole, 1 g	CYP3A4阻害剤	1 g	162,000	
497780	CYP525	CYP525	Diclofenac, 10 g	CYP2C9基質	10 g	23,500	室温
497797	CYP526	CYP526	Amodiaquine dihydrochloride dihydrate, 5 g	CYP2C8基質	5 g	15,500	
497803	CYP527-10	CYP527-10	Desethylamodiaquine, 10 mg	CYP2C8代謝物	10 mg	168,000	
497810	CYP527-25	CYP527-25	Desethylamodiaquine, 25 mg	CYP2C8代謝物	25 mg	335,000	
497827	CYP528	CYP528	Terfenadine, 5 g	CYP2J2/3A4阻害剤	5 g	24,500	2〜8℃
497834	CYP529-10	CYP529-10	R-(-)-N-benzylphenobarbital, 10 mg	CYP2C19阻害剤	10 mg	153,000	−20℃
497841	CYP529-25	CYP529-25	R-(-)-N-benzylphenobarbital, 25 mg	CYP2C19阻害剤	25 mg	326,000	
497858	CYP530-10	CYP530-10	Montelukast sodium, 10 mg	CYP2C8阻害剤	10 mg	41,000	室温
497865	CYP530-25	CYP530-25	Montelukast sodium, 25 mg	CYP2C8阻害剤	25 mg	60,000	
497872	CYP531-10	CYP531-10	Diethoxyfluorescein (DEF), 10 mg	CYP2C8/3A4基質	10 mg	148,000	
497889	CYP531-25	CYP531-25	Diethoxyfluorescein (DEF), 25 mg	CYP2C8/3A4基質	25 mg	324,000	
497896	CYP532	CYP532	S-mephenytoin, 5 mg	CYP2B6/2C19基質	5 mg	165,000	2〜8℃
497902	CYP532-25	CYP532-25	S-mephenytoin, 25 mg	CYP2B6/2C19基質	25 mg	490,000	
497919	CYP533	CYP533	(±)-4’-hydroxymephenytoin, 5 mg	CYP2B6/2C19代謝物	5 mg	71,000	
522536	CYP534	CYP534	1’-hydroxymidazolam, 10 mg	CYP3A代謝物	10 mg	373,000	
522543	CYP535	CYP535	4-hydroxymidazolam, 10 mg	CYP3A代謝物	10 mg	373,000	

本価格表中の希望納入価格は，2026年10月現在のもので，消費税は含まれておりません。
製品の仕様，包装，価格等につきましては，予告なく変更される場合がありますのでご了承ください。
本価格表に収載している製品は，性質上，保存条件等管理に特に注意を要しますので，ご返品はご容赦の程お願い申し上げます。
本価格表に収載している製品は，全て薬物動態研究用試薬です。体外診断用医薬品としては使用できません。
本カタログに記載されている希望納入価格はあくまでメーカーの定めた参考価格であり，お客様への販売価格を示すものではありません。
お客様への実際の販売価格は各代理店にて任意に決定されるものですので，代理店にお問合せください。

【ヒト組織提供に関する手続き】

ヒト凍結肝細胞初回ご提供時には，「倫理合意書」の提出をお願いいたします。

■販売元

XTP-001-2610

SEKISUI 積水メディカル株式会社

お問合わせ先：医療事業部　創薬支援事業推進部　製品担当
専用ダイヤル：03-3272-1032
E-mail：smd-adme@sekisui.com

■製造先

BioIVT：https://bioivt.com/products