

BD Gentest™ Mouse Cryopreserved Hepatocytes

Lots Available as of April 9, 2012

Lot availability may change and differ from this chart. Call your local BD Representative for the latest information.

BD Lot No.	% Viability Post Thaw-High Viability Recovery	Recovery Post Thaw (Cells/vial x 10 ⁶)	Metabolizing Enzymes (pmol/min/10 ⁶ cells)			
			Testosterone 6 β -Hydroxylation	7-Hydroxy-Coumarin (7-HC)	7-Hydroxy-Coumarin (7-HCG) Glucuronidation	7-Hydroxycoumarin (7-HCS)
			CYP3A	Phase 1	UGT	SULT
Cat. No. 454310 Male CD-1 Mouse, 2 Million cells/vial						
3	89%	2.0	580	100	72	74
12153	78%	2.0	740	ND*	180	48
16561	70%	2.0	980	ND*	580	35
17000	71%	2.0	830	ND*	270	65
17466	71%	2.0	430	ND*	220	33
17770	72%	2.0	1200	ND*	710	71
18315	72%	2.0	870	ND*	290	50
19723	70%	2.0	890	ND*	23	40
23514	77%	2.0	700	ND*	130	100

Cells were recovered and plated using the BD Gentest high viability cryohepatocyte recovery kit (cat. no. 454534).

*ND = Not Determined

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