

BD Gentest™ Monkey 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 6β-Hydroxylation	Testosterone 16α-Hydroxylation	Testosterone 16β-Hydroxylation	Phenacetin O-Deethylation	Bufuralol 1'-Hydroxylation	p-Nitrophenol 2-Hydroxylation	7-Hydroxy-Coumarin (7-HCG) Glucuronidation	7-Hydroxycoumarin (7-HCS) Sulfate
			CYP3A	CYP2B	CYP2B	CYP1A	CYP2D	CYP2E	UGT	SULT
Cat. No. 454930 Hepatocytes Male Cyno Monkey, > 4 Million cells/vial										
81791	82%	4.7	600	42	42	91	74	230	320	44
C10	87%	5.0	730	19	40	640	330	210	470	25

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

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