Ceriodaphnia dubia
Adults for Neonates-Neonate Counts

From Culture _____DCS #/pg_____

AFN Set-up Date/Time:	AFN Set-up by: A: B: C: D:	R. sub Batch #:	YCT Batch #:
	Date/time last count completed:	MHWCD Batch #:	Amount of food (µL): 200

Time counted/Initials	Under 8 Neonates	Over 8 Neonates	Counts for Acute Tests				
			Day:				
			Date:				
			Initials:				
			Tray:	A	B	C	D
			Vial #:				
			1				
			2				
			3				
			4				
			5				
			6				
			7				
			8				
			9				
			10				
			11				
			12				
			13				
			14				
			15				
			16				
			17				
			18				
			19				
			20				
			21				
			22				
			23				
			24				
			25				
			26				
			27				
			28				
			29				
			30				

Test Type:	Check as needed: Chronic:_____	Acute:_____	Test Batch #: _____ Collection Date/Time: _____ Time Used: _____
Test Organism Criteria:	<24 hrs old _____ ≤8 hrs age range_____	≤24 hrs _____	

SOPs TA-04.01 TA-05.02 TA-07.01 TA-07.05

Note: # = live adult, number of neonates; X# = dead adult, number of neonates; R. sub= *Raphidocelis subcapitata* ; AFN= adult(s) for neonates; 'Over 8 Neonates' cups have neonates removed for use in Chronic testing and cups are restaged

Comments: