

Search Details

Job Title/ Assay Name :	Amplicon Sequence: CCCAGATCGTTTACCGTGAAAAAATTAGAGTGTTCAAAGCAG GCAGATCCAATTTTCTGCCACCGAATACATTAGCATGGGATA ATGGAATAGGACCCTGTCTCCTATTTTCAGTTGGTTTTGGC AGCGCGAGGACTAGGGTAATGATTAATAGGGATAGTTGGGG GCATTAATATTTA
Effective Date : 2025-07-04	Forward: CCCAGATCGTTTACCGTGAA
Database : core_nt	Reverse: GGATAGTTGGGGGCATTAATATTTA
Alignment algorithm : blastN	Probe: CTGCCACCGAATACATTAGCATGG
Exclusive Organism:	Inclusive Organism: Acanthamoeba
RID: 6FRDD25Z014	Total Result: 4309

ASSAY TARGET	SPECIES/TAX-ID DETECTED	# ACCESSIONS RETURNED	# MEETING INCLUSION CRITERIA	# Accessions Analyzed	# ACCESSION DETECTED	% DETECTED
	Acanthamoeba/5754	3611	1807	1290	1252	97%
	Acanthamoeba castellanii/5755	175	86	59	58	98%
	Acanthamoeba polyphaga/5757	73	31	28	26	93%
	Acanthamoeba palestinensis/28015	28	9	6	6	100%
	Acanthamoeba griffini/29195	23	15	8	8	100%
	Acanthamoeba lenticulata/29196	124	80	58	54	93%
	Acanthamoeba rhysodes/32599	5	4	4	4	100%
	Acanthamoeba royreba/32600	2	2	2	2	100%
	Acanthamoeba culbertsoni/43142	54	17	13	11	85%
	Acanthamoeba lugdunensis/61605	7	4	4	4	100%
	Acanthamoeba astronyxis/65658	17	3	2	1	50%
	Acanthamoeba comandoni/65659	2	2	2	0	0%
	Acanthamoeba hatchetti/65660	38	15	13	13	100%
	Acanthamoeba healyi/65661	7	4	4	3	75%
	Acanthamoeba pearcei/65662	2	2	1	1	100%
	Acanthamoeba pustulosa/65663	1	1	1	1	100%
	Acanthamoeba stevensoni/65664	2	2	2	2	100%
	Acanthamoeba tubiashi/65665	2	1	1	0	0%
	Acanthamoeba triangularis/146752	21	7	5	5	100%
	Acanthamoeba mauritaniensis/196912	3	2	2	1	50%
	Acanthamoeba terricola/196913	1	1	1	1	100%
	Acanthamoeba divionensis/202919	3	2	2	2	100%
	Acanthamoeba quina/211522	13	9	9	9	100%
	Acanthamoeba jacobsi/238784	72	31	30	29	97%
	Acanthamoeba echinulata/306324	1	1	1	1	100%
	Acanthamoeba cf. healyi/682864	10	5	2	2	100%
	Acanthamoeba micheli/1675013	1	1	1	1	100%
	Acanthamoeba pyriformis/1899168	1	1	1	1	100%
	Acanthamoeba byersi/2506114	10	0	0	0	0%
Total		4309  CSV PDF	2145  CSV PDF	1552  CSV PDF	1498  CSV PDF	97%