Table 1: Laboratory bio-efficacy with *Chilodonella uncinata* BP 610 formulation wrapped in tea bags against $1^{st}/2^{nd}$ instar *Culex quinquefasciatus* larvae

	Nos. exposed	los. exposed Observation on Day 7 post exposure					Remarks		
		Larvae dead		Larvae remained alive					
		Nos.	Mortality (%)	Total	1 st /2 nd instar	Third instar	Fourth instar		
Control	25	Nil	-	-	-	-	-	All emerged into adults	
			Formulation	on (g) wra	pped tea bag	gs			
0.25	25	21	84%	4	0	1	3	Delayed development	
0.50	25	18	72%	7	0	4	3		
1.0	25	11	44%	14	0	7	7		
2.0	25	15	60%	10	4	6	0		
4.0	25	17	68%	8	0	8	0		
8.0	25	19	76%	6	0	2	4		
16.0	25	17	68%	8	0	8	0		