

Table 3 Effect of Ecoclean on pH, salinity, temperature and dissolved oxygen in infected (21%) shrimp ponds at Cheyyeru Gunnepalli

S.N	DOC	pH	Salinity (PSU)	Temperature (°C)	DO	Remarks
1	108	8.366±0.2	8.567±1.1	29.466±0.6	5.366±0.5	Before WG and WF infection 75 kg/day feed was given
2	109	8.933±0.2	8.478±1.4	29.366±0.5	4.833±0.2	Before WG and WF infection 75 kg/day feed was given
3	110	7.933±0.2	8.492±1.1	28.333±0.8	4.133±0.2	After WG and WF infected 57 kg/day feed was given
4	111	7.666±0.2	8.409±1.0	28.733±0.9	3.566±0.5	5g of Ecoclean applied per kg feed 2 meals/day 57kg feed was given
5	112	7.407±0.2	8.208±1.0	29.266±1.2	3.333±0.5	2 meals/day 57kg/day feed was given
6	113	7.966±0.2	8.722±1.0	29.433±0.6	3.633±0.5	2 meals/day 57kg/day feed was given
7	114	8.133±0.2	8.598±1.0	29.466±0.4	4.833±0.1	2 meals/day 60kg/day feed was given
8	115	8.333±0.2	8.897±1.0	29.166±0.4	4.966±0.7	2 meals/day 65kg/day feed was given
9	116	8.466±0.2	8.802±1.1	29.966±0.7	5.133±0.4	1 meal/day 69kg/day feed was given
10	117	8.533±0.2	9.298±1.1	29.366±0.5	5.633±0.6	After recovered of WG and WF 75kg/day feed was given

Note: Data were expressed as mean values of duplicate independent experiments with standard errors