

Hazard Assessment (Basis for PNEC)			Assessment Coefficient	Predicted no effect concentration PNEC ($\mu\text{g/L}$)	Exposure Assessment		PEC/PNEC ratio	Judgment based on PEC/PNEC ratio	Assessment result
Species	Acute/chronic	Endpoint			Water body	Predicted environmental concentration PEC ($\mu\text{g/L}$)			
Crustacean <i>Daphnia magna</i>	Acute	EC ₅₀ immobilization	100	68	Freshwater	<0.014	<0.0002	○	○
					Seawater	<0.014	<0.0002		

4. Conclusions

	Conclusions	Judgment
Ecological risk	No need for further work at present.	○

[Risk judgments] ○: No need for further work ▲: Requiring information collection
 ■: Candidates for further work ×: Impossibility of risk characterization
 (○) : Although risk to human health could not be confirmed, collection of further information would not be required.
 (▲) : Further information collection would be required for risk characterization.