

Kachemak Bay PSP Event HAB Toxin Testing Results



<u>Date Collected</u>	<u>Location</u>	<u>Species</u>	<u>Results Domoic Acid</u>	<u>Results Paralytic Shellfish Toxins</u>
8.28.25	Homer Harbor	Blue Mussels	Awaiting	$\leq 34 \mu\text{g}/100\text{g}$
9.4.25	Homer Harbor	Blue Mussels	Awaiting	179$\mu\text{g}/100\text{g}$
9.6.25	Gull Island	Blue Mussels	Awaiting	89$\mu\text{g}/100\text{g}$

*In lieu of a wild shellfish toxin testing program in the state of Alaska, the Alaska Harmful Algal Bloom Network supports toxin testing efforts in response to potential HAB events occurring across the state. **All harvesting of wild shellfish in the state of Alaska is considered ‘harvest at your own risk’ and is not monitored by a regulatory agency. The regulatory limit for paralytic shellfish toxins in shellfish is 80 $\mu\text{g}/100\text{g}$.***

Displayed results are preliminary from Alaska Department of Environmental Conservation’s Environmental Health Laboratory but are not anticipated to change with a final report. If you need assistance interpreting these results or having any questions please contact Rose Masui at rmmasui@alaska.edu.