

<b>DE-16 Tetrodotoxin in shellfish</b>					
<b>Year</b>	<b>2021</b>	<b>Number of Rounds / Year</b>	<b>1</b>	<b>Number of Materials</b>	<b>2</b>
<b>Distribution</b>		<b>October, (15 laboratories expected)</b>			
<b>Participation fee</b>		<b>€750,=</b>			

This study is coordinated by Dr Arjan Gerssen, BU Contaminants & Toxins, WFSR, Wageningen the Netherlands  
A standard solution will be dispatched together with a contaminated shellfish tissue and a blank shellfish tissue.

<b>Determinand</b>	<b>Unit</b>	<b>Concentration range</b>	<b>Error</b>		<b>AA-EQS</b>
			<b>Const</b>	<b>Prop</b>	
Tetrodotoxine	µg/kg	10 - 200	0.1	12.5%	