

Duamagal fan Tagle Fanaa	Consideration at the	□ Growing Area
Proposal for Task Force Consideration at the ISSC 2015 Biennial Meeting		☐ Harvesting/Handling/Distribution
		☐ Administrative
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Proposal Subject	DSP PPIA Kit for Determination of Okadaic Acid Toxins Group	
210posar Saojoot	(OA, DTX1, DTX2) in Molluscan Shellfish	
Specific NSSP	Section IV. Guidance Documents	
Guide Reference		
	.11 Approved NSSP Laboratory Tests: Marine Biotoxin Testing	
Text of Proposal/	The DSP PPIA kit be approved as a Marine Biotoxin Laboratory Test Method.	
Requested Action		
Public Health	Okadaic acid (OA) and its analogues, DTX1, DTX2, together with their ester forms	
Significance		
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Poisoning (DSP), which is characterized by symptoms such as diarrhea,		
	vomiting and abdominal pain. These symptoms may occur in humans shortly after consumption of contaminated bivalve molluscs such as mussels, clams, scallops or oysters. Inhibition of serine/threonine phosphoprotein phosphatases is assumed to be responsible for these toxic effects.	
	Recently in the Pacific Northwest	harvest areas, outbreaks of DSP have occurred.
Cost Information	Refer to Para D.1. of the Checklist	
Action by 2013	Recommended referral of Proposal 13-111 to an appropriate committee as determined	
Laboratory Methods	by the Conference Chairman and directed the Executive Office send a letter to the	
Review and Quality	submitter requesting additional information as provided by the Laboratory Methods	
Assurance Committee	Review and Quality Assurance Committee.	
Action by 2013	Recommended adoption of Laboratory Methods Review and Quality Assurance	
Task Force I	Committee recommendation on Proposal 13-111.	
Action by 2013	Adopted recommendation of 2013 Task Force I on Proposal 13-111.	
General Assembly		
Action by FDA	Concurred with Conference action on Proposal 13-111.	
May 5, 2014		