

Mussel tissue - Negative control

Art. ID	NRC-CRM-ZERO-MUS
Unit	8 g
Deliverydetails	No Dangerous Good /not restricted

Description

NRC-CRM-ZERO-MUS is a mussel tissue (*Mytilus edulis*) matrix CRM intended for use as a negative control for the analysis of shellfish toxins. It is free of the following toxins: paralytic shellfish toxins (PSTs), domoic acid (DA) and its isomers, okadaic acid (OA) and dinophysistoxins (DTXs), azaspiracids (AZAs), yessotoxins (YTXs), pectenotoxins (PTXs) and gymnodimine (GYM). It is suited for use in testing analytical procedures for selectivity, spike recovery and matrix matched calibration. CRM-ZeroMus is not suitable as a negative control for spirolides (SPXs) and pinnatoxins (PnTXs) because these toxins are present, albeit at very low levels.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
Mussel tissue - Negativ e control	Mussel tissue - Negativ e control					