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|--|---|---|--|--|--|
| | solution DTX2 in methanol at a concentration of 9.7 µM. 0.5 mL/ampoule | | | | |
| | CRM-hYTX is a certified calibration solution for the determination of homo-yessotoxin (hYTX) by chemical analysis methods. Each ampoule contains ~0.5 mL of solution of hYTX in methanol at a concentration of 5.0 µM. 0.5 mL/ampoule | 2 | | | |
| | CRM-OA-c is a certified calibration solution for the determination of okadaic acid (OA) by chemical analysis methods. Each ampoule contains ~0.5 mL of a solution of OA in methanol at a concentration of 17 µM. Okadaic acid (OA) is one of the principal toxins associated with Diarrhetic Shellfish Poisoning (DSP).0.5 mL/ampoule | 1 | | | |
| | CRM-PTX2-b is a certified calibration solution for the determination of pectenotoxin-2 (PTX2) by chemical analysis methods. Each ampoule contains ~0.5 mL of a solution of PTX2 in methanol at a concentration of 5.13 µM. PTX2 is a member of the pectenotoxin group of polyether toxins. 0.5 mL/ampoule | 1 | | | |
| | CRM-YTX-b is a certified calibration solution for the determination of yessotoxin (YTX) by chemical analysis methods. Each ampoule contains ~0.5 mL of solution YTX at a concentration of 4.9 µM in methanol. 0.5 mL/ampoule | 3 | | | |
| | CRM-DA-f is a certified calibration solution for domoic acid (DA), the toxin responsible for Amnesic Shellfish Poisoning (ASP). Each ampoule contains ~0.5 mL of solution with 327 µM DA in acetonitrile/water (1:19, v/v) at a concentration suitable for calibration of liquid chromatography experiments and for spiking shellfish control samples for recovery experiments.0.5 mL/ampoule | 3 | | | |
| | CRM-dcGTX2&3-b is a certified calibration solution designed for use in chemical analysis methods. Each ampoule contains ~0.5 mL solution of a mixture of decarbamoylgonyautoxin-2 at a concentration of 116 µM and decarbamoylgonyautoxin-3 at a concentration of | 1 | | | |

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