

Resource Summary Report

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Nitrite reagent for dissolved cobalt analyses

DOI:10.17504/protocols.io.evgbe3w

Type: Protocol

Proper Citation

Randie Bundy 2016. Nitrite reagent for dissolved cobalt analyses. protocols.io
dx.doi.org/10.17504/protocols.io.evgbe3w

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.evgbe3w>

Authors: Randie Bundy

Summary: This protocol describes the procedures for making a 1.5 mol L⁻¹ nitrite reagent for measuring total dissolved and labile cobalt using cathodic stripping voltammetry.

Affiliations: Woods Hole Oceanographic Institution

Version: 1

Publication Date: 2016

Proper Citation: Randie Bundy 2016. Nitrite reagent for dissolved cobalt analyses.
protocols.io dx.doi.org/10.17504/protocols.io.evgbe3w

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