

Available Cyanide Field Preservation
(Removal of Chlorine)
~ Wastewater and Groundwater~

- 1) Collect 60mls of sample in the amber glass bottle, containing ascorbic acid (0.036g). Cap the bottle and shake to dissolve the ascorbic acid.
- 2) Add six drops of the 10N Sodium Hydroxide to the sample container. Cap and mix thoroughly.
- 3) Label bottle with location and cool sample to 4°C.

Form 70-D.6
Effective 8/12/25

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