



Nitrogen and Phosphorus Online Reagent

Catlog Number: WQMR-8279

• Overview

Description: Nitrogen and phosphorus online reagents are suitable for online analysis of total nitrogen and total phosphorus, and can be paralleled to common instruments, such as Hach NPW-160 and Shimadzu TNP-4200.

Application: It can be applied to:

Petrochemical industry: circulating cooling water quality monitoring;

Environmental protection industry: wastewater discharge monitoring of key pollution sources;

Water conservancy industry: water quality monitoring of surface water, rivers, lakes and water bodies;

Municipal industry: water quality monitoring of drinking water sources, water quality monitoring of water plant inlet water and water quality monitoring of sewage treatment plant inlet and outlet water;

Scientific research and education: water treatment process development or water quality research monitoring of organic matter load in water bodies.



CD BioSustainable

• Basic Information

Product Composition Pure water, potassium persulfate, hydrochloric acid, molybdic acid, ascorbic acid, sodium hydroxide, other additives.

CD BioSustainable is a reputable and professional company in the industry. We provide high-level technical services and total solutions to deliver only the most satisfactory results for our clients.

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