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APA6000 Alkalinity Reagent 2, Indicator Solution, 1 L

Product #: 2696653
GBP Price: Contact Us
Ships within 2 weeks

The APA6000 Alkalinity Process analyser uses five reagents each of which is supplied in a 1 L bottle designed to provide reagents for 30 days of continuous use.

APA Alkalinity Reagent 1 (2826153) is an acid titrant that reacts with the alkalinity in the sample.

APA Alkalinity Reagent 2 (2696653) is an indicator used to determine the endpoints of the titration.

APA Alkalinity Standards 1 and 2 (6001100) are used together to perform a multiple point calibration.

The fifth reagent, APA Alkalinity Cleaning Solution (269703), cleans the system during the Prime and Instrument Clean functions.

Specifications

Instrument:	APA6000
Measuring range:	N/A
Parameter:	Alkalinity
Shelf life:	5 months
Storage conditions:	Keep containers tightly closed in a dry, cool and well-ventilated place. Protect from moisture.