

Product group: **661** Product number: **777055**

P-Alkalinity (also known as phenolphthalein alkalinity) – is determined by titration. It measures the amount of carbonate alkalinity, hydroxyl alkalinity, and a part of bicarbonate alkalinity in a sample and is particularly suited to boiler waters.



Product information

This product supersedes product no: **6006356**

Titration solution and indicator for the performance boiler water Alkalinity analysis. Test Parameter: P-Alkalinity

Supplied with N/50 Sulphuric Acid Solution 4 x250mls, Phenolphthalein Indicator 2 x65ml

Specification

General

Invent Hazard Material (IMO/IU) classification	C-9
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Documents

- [SDS-Sulphuric-Acid-Solution-M250-English](#)
- [SDoC and MD for IHM](#)
- [P Alkalinity Titration Method](#)
- [SDS-P-Alkalinity-Indicator-English](#)

Related products

- Is frequently bought together with
- 777083**
HYDRAZINE/CARBOHYDRAZIDE REAGENT KIT
 - 777181**
PHOSPHATE.PHOTOMETER MO403 0-80 PPM
 - 777179**
CHLORIDE PHOTOMETER MO401 0-32 PPM
 - 777059**
OXYGEN REPLACEMENT AMPOULES M340.
 - 777089**
ACETIC ACID SOLUTION MO361 (65ML).

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