



Be Right™



Total Trihalomethanes (THM) Reagent Set

Product #: 2790800
SGD Price: Contact Hach
No availability shown

Hazardous

Items with this mark may be considered hazardous under some shipping conditions.

If necessary, we will change your selected shipping method to accommodate these items.

For determination of Total Trihalomethanes by the THM Plus™ Method. Hach Method 10132. Range: 10-600 µg/L CHCl₃. Reagent Set includes: THM Plus™ Reagent 1, 2, 3 Solutions and THM Plus 4 Powder Pillows for 50-99 tests. Use as a screening tool to optimize treatment processes, to locate areas of high THM levels in distribution systems and to determine levels of trihalomethanes in drinking water samples.

Screen drinking water for regulated disinfection byproducts (DBP).

THMplus detects trihalomethanes and haloacetic acids. The aggregate concentration is reported as ppb chloroform.

Fast results

Quickly screen multiple samples, for prompt system adjustments.

Cost effective

Less expensive than sending samples to outside labs

Sensitive

Detection limit of 10 ppb

Specifications

Digestion Required:	Yes
Instrument:	DR 6000, DR/4000, DR 3900, DR 2800, DR 2700, DR/2400 DR 1900
Method:	10132
Method Name:	THM Plus
Number of tests:	50 - 99
Parameter:	Trihalomethanes
Range:	10 - 600 µg/L CHCl ₃

Required Accessories

- Gloves, Disposable, Powder Free, Nitrile, Medium (Item 2550502)
- Gloves, Disposable, Powder Free, Nitrile, X-Large (Item 2550504)
- Gloves, Disposable, Powder Free, Nitrile, Small (Item 2550501)

- Gloves, Disposable, Powder Free, Nitrile, Large (Item 2550503)