



Test kit tannin/lignin

Product #: 193701

ZAR Price: Ships within 3 days A Hazardous

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

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

A product of decomposed plant material, tannin occurs in natural waters and is used for boiler and cooling tower water treatment, dyeing, ink manufacture, tanning, and paper sizing. Lignin, also a plant product, is found in paper pulp manufacturing waste. Tannin and lignin are analyzed together and reported as mg/L tannic acid. This kit utilizes the simple, low-cost color disc method - the most accurate visual test kit method.

Contact Hach

Tannin and lignin are analyzed together and reported as mg/L tannic acid.

Simple, low-cost color disc method is the most accurate visual test kit method

Achieve fast results with an easy-to-carry test kit

Specifications

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Case Style:	K	
3.6.1.1	. .	

Method: Color disc/Tannin/Lignin

Model: Tannin/Lignin

Number of tests: 100

Parameter: Tannin/Lignin
Platform: Color Disc

Range: 0 - 15 mg/L as Tannic Acid

Range 2: 0 - 150 mg/L

Smallest increment: 0.5

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Standard range: 0 - 15 mg/L as Tannic Acid; 0 - 150 mg/L

Test Kit Model: TA-3