



Testkit, glycol visual, model EG-1

Product #: 2186400

ZAR Price: Contact Hach 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.

Semiquantitative determination of glycol in water or oil. Visual appearance of colour indicates glycol presence.

Ethylene glycol (anti-freeze) contamination of automotive lubricants is an indication of a cracked engine block. Glycol presence also can indicate leaks in cooling systems. Test Kit Model EG-1 presents a purple color if ethylene glycol and other 1,2 glycols are present in oil or water. The kit contains approximately 25 tests and comes with a 14.4" x 8" x 7" Blue Polypropylene Carrying Case.

Kit contains all required reagents and apparatus in a rugged carrying case for analysis in the field

Specifications

Case Style: G

Method: Visual/

Appearance of color

Number of tests: 25

Parameter: Glycol - Ethylene Glycol in Oil or Water

Range: Presence or absence of gylcol, 0- greater than 150 mg/L

Test Kit Model: EG-1