



Test kit, molybdate, model MO-LR

Product #: 2359300
ZAR Price: Contact Hach
Ships within 3 days

Molybdates are gaining over chromates for use as corrosion inhibitors due to lower toxicity. The high cost of these treatments warrant careful control of their concentration. Kit reagents react with Molybdate to form a yellow color, which is measured with a color disc.

Kit reagents react with Molybdate to form a yellow color, which is measured with an easy-to-use color disc method

Effectively monitors corrosion inhibitors

Specifications

Case Style:	D
Measuring range:	Single Range
Method:	Color disc/ Ternary complex
Model:	MO-LR
Number of tests:	100
Parameter:	Molybdate
Platform:	Color Disc
Range:	0 - 3.0 mg/L Mo
Smallest increment:	0.25
Standard range:	0 - 3.0 mg/L Mo
Test Kit Model:	MO-LR