

SULFATE KIT

Code 7778-01 | Octa-Slide 2, 20-200 ppm



QUANTITY	CONTENTS	CODE
50	*Sulfate Turb Tablets	*6456-H
1	Test Tubes, 2.5-10 mL, plastic, w/cap, with line	0106-WL
1	Octa-Slide 2 Viewer	1101
1	Sulfate Octa-Slide 2 Bar, 20-200 ppm	7779-01

To order individual reagents or test kit components, use the specified code number.

\*Reagent is a potential health hazard. **READ SDS:** lamotte.com

**Emergency information:**  
Chem-Tel USA 1-800-255-3924  
Int'l, call collect, 813-248-0585

READ SDS

Warning! This set contains chemicals that may be harmful if misused. Read cautions on individual containers carefully.  
Not to be used by children except under adult supervision.

USE OF THE  
OCTA-SLIDE 2 VIEWER

PROCEDURE [CHART]

<div>1.</div> <div>Insert Sulfate Octa-Slide 2 Bar [7779-01] into the Octa-Slide 2 Viewer [1101].</div> <div></div>	<div>2.</div> <div>Fill a test tube [0106-WL] to the 10 mL line with sample water.</div> <div></div>	<div>3.</div> <div>Add one *Sulfate Turb Tablet [6456].</div> <div></div>
<div>4.</div> <div>Cap and mix until tablet disintegrates.</div> <div></div>	<div>5.</div> <div>Immediately insert test tube into Octa-Slide 2 Viewer with the printing on the tube facing away from the operator.</div> <div></div>	<div>6.</div> <div>Hold the Viewer so that non-direct light enters through the back. Match sample with standards by comparing the degree to which the black lines are obscured by the turbidity [cloudiness] of the sample.</div> <div></div>
<div>7.</div> <div>Disregard any differences in color between the sample and the standards. The test is based on the degree of turbidity, not color. Record as ppm Sulfate.</div> <div>NOTE: Thoroughly clean tubes after each use.</div>		