

QUANTITY	CONTENTS	CODE
50	*Aluminum #1 Tablets	*3943-H
50	*Aluminum #2 Tablets	*3944-H
2	Test Tubes, 5 & 10 mL, glass, w/cap	0898
1	Tablet Crusher	0175
1	Aluminum Octa-Slide 2 Bar, 0-0.5 ppm	7400-01
1	Octa-Slide 2 Viewer	1101

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

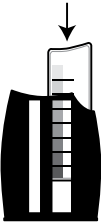


Warning! This set contains chemicals that may be harmful if misused. Read cautions on individual containers carefully.
Not to be used by children except under adult supervision.

USE OF THE OCTA-SLIDE 2 VIEWER

PROCEDURE

1.
Insert Aluminum Octa-Slide 2 Bar [7400-01] into the Octa-Slide 2 Viewer [1101]



2.
Fill test tube [0898] to the 10mL line with sample water.



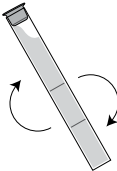
3.
Add one *Aluminum #1 Tablet [3943]. Crush with tablet crusher [0175] to disintegrate.



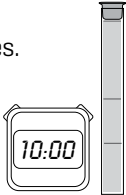
4.
Add one *Aluminum #2 Tablet [3944]. Crush with tablet crusher [0175] to disintegrate.



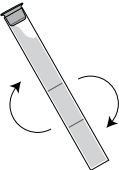
5.
Cap and mix.



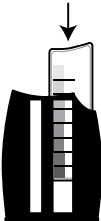
6.
Wait 10 minutes.



7.
Mix the solution.



8.
Insert test tube into Octa-Slide 2 Viewer. Hold the Viewer so that non-direct light enters through the back.



9.
Match sample color to a color standard. Record as ppm Aluminum.

