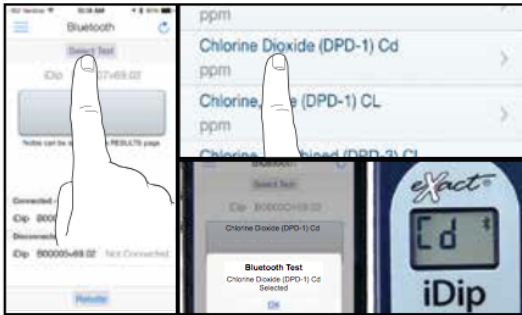


INDUSTRIAL TEST SYSTEMS, INC.

CHLORINE DIOXIDE TEST

5

Tap **'SELECT Test'** at the top. Tap Chlorine Dioxide (DPD-1) Cd. The iDip and app will both display Chlorine Dioxide.



6

Remove one eXact® Strip Micro Glycine, 484014 and set in a dry, convenient place.



7

Rinse the cell 3 times with the water sample to be tested and **FILL** to the top to begin test.



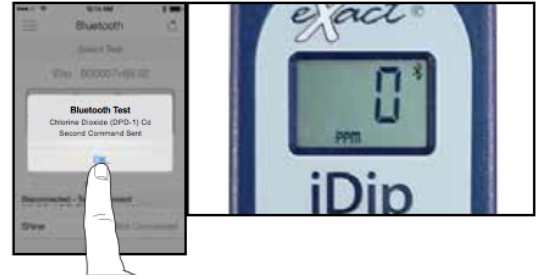
8

Press **READ** to initiate a 20 second countdown and simultaneously **DIP** the test strip by submerging all pads in the sample then use a gentle constant back and forth motion (2 strokes per second) until the timer displays "1". Remove and discard the strip.



9

App will show that it is ready to continue with the next part of testing. Tap OK. Press **ZERO/0** and the iDip® display reads 0_{PPM} indicating the meter is ready to test.



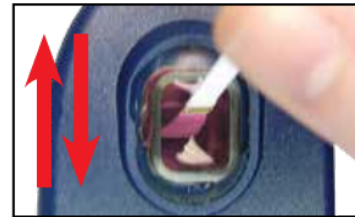
10

Remove one eXact® Strip Micro Cd, 486633.



11

Press **READ** to initiate a 20 second countdown and simultaneously **DIP** the test strip by submerging all pads in the sample then use a gentle constant back and forth motion (2 strokes per second) until the timer displays "1". Remove and discard the strip.



12

READ result displayed on the iDip® and in the app. To save your results and make available for emailing, continue on page 11 of your manual. After testing is complete, rinse CELL immediately.

