



PH meters.pen



- 1
- 2
- 3

4

(5)

- 1
- 2
- 3
- (4)
- (5)
- 6
- (7)
- (8)
- 9

PH

1.Immerse

00 00 000 2.Allow 00 000000 00 00000 00  
000000 ( "7.00")0 "6.86"0 00 0 000. 0000 00000 0000, 0000 00  
00 00.  
pH4.01 00 pH9.18 (pH10.0) 0000 00 00000 00 3.Immerse.  
0 1 0 4.After, 0000 0000000 "4.01"0 00 00 "9.18"( "10.0").

0 0 00 00



00 00 1.Remove.  
0000 00000 00 0 00 0000 00 2.First.  
0000 00000 0000 0000 'ON-OFF'00000 00 0000 3.Turn.  
00 4.Immerse pH 00 0000 00000.  
00000 0 000000 tabilizes 0000 5.Stir.  
6.After0 0000 0000 0000000 00 00 00 0000 0000. m0 0000.

0 0 00 00