

Document Title: <b>WP4C Slick</b>		Part # and Rev.	
		Release Date:	
Rev.	Description	Revision By	Date
Date -- Time	Added description from other slicks	Allison	6/8/16

**Production Filename:**

**Paper:** Pegasus Regular

**Size:** 8.5 inches wide, 11 inches tall

**Sides:** double sided

**Colors:** 4:4

**New Expanded Water Potential Range**

MAKE FAST, ACCURATE WATER POTENTIAL MEASUREMENTS IN THE LAB

Measure the water potential of soil, soilless substrate, plant tissue, or any porous material in 10 to 15 minutes. Effective range: -0.1 to -300 MPa.\*

The WP4C measures water potential by determining the relative humidity of the air above a sample in a closed chamber (an AOAC-approved method, conforms to ASTM 6836).

\*Notes: WP4C will read to 0 MPa, but readings of samples wetter than -0.1 MPa will have an increasing, and typically unacceptable, percentage of error. Some users may be able to make useful measurements in samples wetter than -0.1 MPa using special techniques. For more information, see the WP4C User Manual.

Watch a video to learn more about the WP4C and its fast, accurate water potential measurements. [www.decagon.com/wp4c](http://www.decagon.com/wp4c)

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