



MODEL NO. - ACM- 34096-R

PHOTO COLORIMETERS

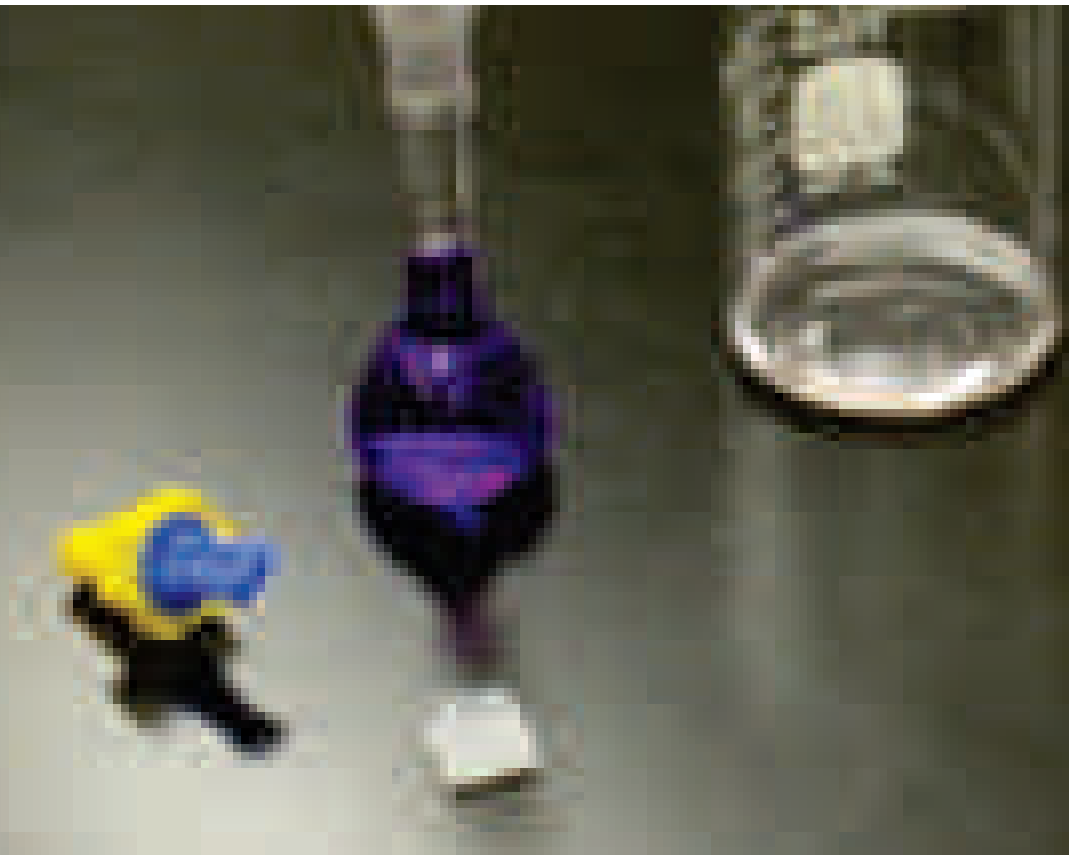


PHOTO COLORIMETERS

FEATURES OF COLORIMETER

- High photoelectric stability, LED Source, microprocessor controlled
- Ideal for education or routine use
- %T, Abs, Concentration
- 2 year warranty
- Inexpensive ~ ideal for education and routine laboratory tasks
- Small sample volume only 1.0 ml
- Use square or round cuvettes with adapter





TECHNICAL SPECIFICATION

Detector	Silicon Photo-diode
Wavelength Range	400 to 700 nm
Filter	Interchangeable glass filter 420 nm, 460 nm, 510 nm, 540 nm, 600 nm
Light Source	LED
Display	3 1/2 digits LCD
Cuvette	Round 10 mm ID, 12 mm OD 105mm L
Wavelength Range	Square 10 mm x 10 mm x 45 mm
Photometric Range	400 nm - 800 nm
Transmittance	0 ~ 100% T
Absorbance	0 ~ 1.999 Abs
Concentration	0 ~ 1999 Conc.



An ISO 9001 : 2208 | ISO 14001 : 2008 | ISO 13485
WHO: GMP Products | GLP Compliant Products

www.acmasindia.com | www.acmasglobal.com | www.test-chambers.com

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