



## OPT300 Photocolorimetric probe

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| <b>Product #:</b>  | <b>E71T001</b> |
| ZAR Price:         | Contact Hach   |
| Call for ship date |                |

Photocolorimetric titrations become fast and simple when you add a PTM450 Photocolorimetric Titration Module and OPT300 Photocolorimetric Probe to your TitraLab Titration Workstation.

### **The right probe for your application.**

To meet your analysis needs, the OPT300 electrodes are available with a variety of lengths, diameters and reference systems. There is an electrode for every application.

### **Forget about maintenance**

LED light-source technology generates no heat and ensures no lamp maintenance is required. The glass mirror tip can be replaced in no time should the need arise.

### **Take advantage of two wavelengths in one electrode**

The photocolorimetric titration assembly offers both 525 nm (green) and 610 nm (red) wavelengths in a single optoelectronic module, enabling you to perform the majority of colorimetric titrations.

### **Slot into your existing TitraLab system**

The PTM450/OPT300 Photocolorimetric Titration Assembly is compatible with all the potentiometric titration systems in our TitraLab range. For automated analyses, it can be included in a complete system with a sample station or sample changer. Thanks to the unique bayonet electrode head concept, the probe slots securely into place in one easy movement.

### **As easy to handle as any standard electrode**

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## Specifications

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| What's included?: | Includes: OPT300 Photocolorimetric Probe with Certificate of Conformity. |
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