

## RADIOMETER CALIBRATION SCHEDULE

<b>ACCU-CAL™ 20 Calibration</b> (For Spots)	<b>Calibration Period</b>	<b>Turn Around</b>
<b>PN 36629</b> - Measures UVA up to 20 W/cm <sup>2</sup> <b>PN 38970</b> - Measures UVA up to 36 W/cm <sup>2</sup>	6 Months	3-4 Weeks
<b>EIT - UVICURE Plus Calibration</b> (For Conveyors)	<b>Calibration Period</b>	<b>Turn Around</b>
<b>PN 37970</b> - Measures UVA	6 Months	3-4 Weeks
<b>ACCU-CAL™ 30 and ACCU-CAL™ 50 Calibration</b> (For Spots, Floods, and Conveyors)	<b>Calibration Period</b>	<b>Turn Around</b>
<b>PN 38301</b> - Measures UVA; for floods and conveyors <b>PN 38302</b> - Measures UVA; for spots <b>PN 38377</b> - Measures blue light; for floods and conveyors <b>PN 39561</b> - Measures UVA; for floods and conveyors <b>PN 39560</b> - Measures UVA; for spots <b>PN 40044</b> - Measures visible energy; for floods and conveyors <b>PN 40043</b> - Measures visible energy; for spots	12 Months	5 Working Days
<b>EIT - Power Puck Calibration</b> (For Conveyors)	<b>Calibration Period</b>	<b>Turn Around</b>
<b>PN 38129</b> - Measures UVA, UVB, UVC, and UVV	6 Months	3-4 Weeks
<b>ACCU-CAL™ 10 Calibration</b> (For Floods and Conveyors)	<b>Calibration Period</b>	<b>Turn Around</b>
<b>PN 35191</b> - Measures UVA	12 Months	3-4 Weeks
<b>ACCU-CAL™ 100 Calibration</b> (For Floods and Conveyors)	<b>Calibration Period</b>	<b>Turn Around</b>
<b>PN 39677</b> - Measures UVA	6 Months	3-4 Weeks

