

## Services for the InPro 5000i

### Accurate CO<sub>2</sub> Monitoring in Biotech



#### Optimize Bioprocessing

Performance and reliability of dissolved CO<sub>2</sub> measurements affect yield, product quality and batch consistency. Professional maintenance of a dCO<sub>2</sub> sensor helps ensure accurate dCO<sub>2</sub> control and extends the life of key sensor components.



#### Confidence in Compliance

With routine verification and calibration of your dCO<sub>2</sub> sensor, you receive the documentation for your quality system to confirm that your process is performing in compliance with your regulatory requirements.



#### Recommended InPro 5000i Services

Frequency	Service Product	Why get it?
At installation	<b>Setup and Configuration</b> Provides efficient and reliable setup and configuration to ensure the InPro™ 5000i dCO <sub>2</sub> sensor is ready for use in your cell culture or fermentation application.	Setup and Configuration gets your measurement system up and running quickly and efficiently. It includes: <ul style="list-style-type: none"> <li>• Preparing sensor for specific application</li> <li>• Performing tests to ensure sensor is ready for use</li> <li>• Reviewing sensor with user</li> </ul>
At point of purchase	<b>ExtendedCare</b> Maximize uptime and ensure that your sensor continues to work within your specifications. This package includes preventive maintenance on your sensor for the first 24 months of its lifetime and includes repair coverage and remote support.	With preventive maintenance scheduled from the moment of installation, you can be sure that your sensor works for your applications and helps keep you within your required specifications to maximize yield in your bio-reactors. You also avoid unexpected costs, with repair coverage included.
Every 12 months	<b>StandardCare</b> Verify sensor measurement accuracy and performance to meet your compliance and production requirements over the life of the sensor, with regular, pre-planned preventive maintenance. Access the remote helpdesk to troubleshoot issues, and receive priority scheduling of services.	Minimize the risks of incorrect measurement. With the StandardCare service package, you proactively protect your equipment from problems, and maintain the documentation for audit records to confirm third-party verification of your dCO <sub>2</sub> sensor.

## InPro 5000i Service Ordering Information

Service Description	Order Number
Setup Standard Configuration	S39 905 182
ExtendedCare	B39 950 001
StandardCare	B39 910 002
Calibrate Sensor OnSite	S39 905 073
Calibrate Sensor Depot	S39 905 074
Repair Diagnostics Depot	S39 905 002
Repair of the Sensor OnSite	S39 905 004
<b>InPro 5000i Consumables</b>	<b>Order Number</b>
InPro 5000i membrane kit (4 membranes, 1 O-ring set, 25 ml of electrolyte)	52 206 055
Interior body InPro 5000i, 120 mm	30 019 049
Interior body InPro 5000i, 220 mm	30 019 170
Interior body InPro 5000i, 320 mm	30 019 175
<b>InPro 5000i Accessories</b>	<b>Order Number</b>
InPro 5000i CO <sub>2</sub> ISM verification kit	30 031 035
pH buffer 7.00	51 340 059
pH buffer 9.21	51 300 193
Cap sleeve without protective cage N-type	52 201 153
Cap sleeve with protective cage P-type	52 201 154

► [www.mt.com/InPro5000i-Services](http://www.mt.com/InPro5000i-Services)



### METTLER TOLEDO Group

Process Analytics  
Local contact: [www.mt.com/pro-MOs](http://www.mt.com/pro-MOs)

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MarCom Urdorf, CH

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