



**Send All Shipments To:  
Radiation Safety & Control Services  
93 Ledge Rd.  
Seabrook, NH 03874**

**Company Name:** \_\_\_\_\_  
**Ship To Address:** \_\_\_\_\_  
**Phone** \_\_\_\_\_ **Fax** \_\_\_\_\_ **Email** \_\_\_\_\_

**Contact Name / Name for Certificate** \_\_\_\_\_

**Billing Address** \_\_\_\_\_ **Payment Method**  
 \_\_\_\_\_ **PO#** \_\_\_\_\_ **Other** \_\_\_\_\_

**Calibration Due Date Cycle Requested** \_\_\_\_\_

Instrument Model	Instrument Serial Number	Probe Model & Serial Number*	Requested Isotope Efficiencies*	Calibration	Repair	Special Work requests

\*Calibration includes 2 efficiencies if applicable and one probe per meter. Additional efficiencies and probes are \$12.50 each.

Common Battery Replacements As Needed \$3.00 each – Approved Yes or No (circle one)

Repairs Approved up to \$ \_\_\_\_\_  
 By checking the box above, RSCS will perform repairs up to the specified amount as needed. Any repairs over that amount will be quoted.

RSCS Terms and Conditions are located at [www.radsafety.com](http://www.radsafety.com)

Instruments are calibrated in accordance with ANSI 323AB:2013 or ANSI N13.27-1981

Radiation Safety & Control Services, Inc. • 93 Ledge Rd. Seabrook, NH 03874 • 1-800-525-8339

Special Return Shipping Comments \_\_\_\_\_

NOTICE: RSCS ships via UPS Ground without insurance.

Please indicate the desired carrier, method and the value if you would like insurance added.

The reported expanded uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor k such that the coverage probability corresponds to approximately 95%. In tolerance conditions reported on calibration certificates are based on test results falling within specified limits with no reduction by the uncertainty of the measurement.

(603) 778-2871 Fax (603) 778-6879 [www.radsafety.com](http://www.radsafety.com)

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