

P.O. Box 176, Savona, BC, Canada V0K 2J0 Phone: (250) 373-2424 Fax: (250) 373-2323

Website: savonaequipment.com Email: sales@savonaequipment.com

Located just 20 minutes west of Kamloops, BC

Packard Cobra Gamma Counter

[Inventory ID #128639]



- Packard Cobra Gamma Counter.
 - Model: 5002.
 - This versatile model is ideal for both research and routine laboratory applications.
 - System specifications:
 - Single 2 inch sodium iodide (Nal) through-hole detector.
 - 2,000 KeV energy range.
 - 750 sample capacity.
 - Can count:
 - 12 x 75mm RIA tubes.
 - 16 x 100mm.
 - Variety of smaller micro-tubes using available adapter.
 - Includes monitor, dot matrix printer, tube racks.
 - Specific calculations include calibration curve display, linear, polynomial regression, log, logit, 4 PL, auto spline, manual spline and cubic spline curve fitting algorithms.



P.O. Box 176, Savona, BC, Canada V0K 2J0 Phone: (250) 373-2424 Fax: (250) 373-2323

Website: savonaequipment.com Email: sales@savonaequipment.com

Located just 20 minutes west of Kamloops, BC

Please contact us for more information.