



Concorde Microsystems®

Order Number	Type of Source (Ge-68)	Activity	Qty	Recommended Replacement Cycle
microPET®				
PET-0.1/0.5	Transmission point source	18.5 MBq (500 µCi)	1	12 months
PET-10C10/0.5	Cylinder Phantom	18.5 MBq (500 µCi)	1	12 months
PET-80/2	Calibration line source	74 MBq (2 mCi)	1	12 months

Licenses (U.S. Only) Valid copies of customer's radioactive materials license or registration must be on file with SMP prior to shipment. SMP shipping containers are D.O.T. and IATA compliant.

Sealed Source Device Registry (SSDR) Sanders Medical Product's SSDR for the Concorde Microsystems source is TN-0241-S-101-S. License amendment guides can be downloaded from www.sandersmedical.com.

Payment terms Net 30 days. Additional fees may apply to past due invoices. Terms subject to credit verification. F.O.B. Point Knoxville, TN. Shipping method via Federal Express in the U.S. & Canada. Customers are responsible for all inbound and outbound freight charges.

Deliveries Four weeks after receipt of order. Expedited deliveries are available upon request.

Product returns Must be pre-approved prior to returning to Sanders Medical Product's.

Ge-68 Nuclide: 270.8 day half-life
 511 keV photon energies

