

Sealed sources possessed and used as described in the Sealed Source and Device Registration (SSDR) Certificate [10 CFR 32.210, 10 CFR 35.400, 10 CFR 35.500 and 10 CFR 35.600]

Byproduct Material (Isotope & Use under Part 35)	Manufacturer/Model Number	Chemical/Physical Form	Maximum Amount	SSDR Number

35.400, 35.500, 35.600, and 35.1000 Use: For 10 CFR 35.400, 35.500, 35.600, and 35.1000 use, the radionuclide, the chemical/physical form (e.g., sealed source or device identified by manufacturer and model number), the total amount in becquerels (Bq), microcuries (μCi),

millicuries (mCi), or curies (Ci), and the maximum number of sources or activity possessed at any one time must be specified. Sealed sources of Ra-226 may be used for 10 CFR 35.400, 35.500, and 35.1000 uses. Unsealed Ra-226 can only be used for medical use under 35.1000. Applicants should include all possible new sources they might use, in order to minimize the need for license amendments if they change model or vendor. The following format may be used:

<p>Byproduct Material Form I-125 (specific radiation therapy system liquid brachytherapy source, 35.1000 use)</p>	<p>Chemical/Physical Liquid source (Manufacturer Name, Model #DEF)</p>	<p>Maximum Amount 2 curies total</p>	
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