

MATERIALS LICENSE

Pursuant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 36, 39, 40, and 70, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess, and transfer byproduct, source, and special nuclear material designated below; to use such material for the purpose(s) and at the place(s) designated below; to deliver or transfer such material to persons authorized to receive it in accordance with the regulations of the applicable Part(s). This license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1954, as amended, and is subject to all applicable rules, regulations, and orders of the Nuclear Regulatory Commission now or hereafter in effect and to any conditions specified below.

<p>Licensee</p> <p>1. Eckert & Ziegler BEBIG, Inc.</p> <p>2. 115 Hurley Road, Building 3A Oxford, Connecticut 06478</p>	<p>In accordance with letter dated September 18, 2013,</p> <p>3. License number 06-30764-02MD is amended in its entirety to read as follows:</p> <hr/> <p>4. Expiration date April 30, 2023</p> <hr/> <p>5. Docket No. 030-36179 Reference No.</p>
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<p>6. Byproduct, source, and/or special nuclear material</p> <p>A. Palladium 103</p> <p>B. Iodine 125</p> <p>C. Cesium 131</p>	<p>7. Chemical and/or physical form</p> <p>A. Sealed Source</p> <p>B. Sealed Source</p> <p>C. Sealed Source</p>	<p>8. Maximum amount that licensee may possess at any one time under this license</p> <p>A. See Condition 10</p> <p>B. See Condition 10</p> <p>C. See Condition 10</p>
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9. Authorized use:

A. through C. Pursuant to 10 CFR 32.74, the licensee is authorized to distribute the licensed material described in Items 6 and 7 of this license to persons licensed pursuant to 10 CFR 35.400, or to persons authorized to receive the licensed material pursuant to the terms and conditions of specific licenses issued by the U.S. Nuclear Regulatory Commission or any equivalent licenses of any Agreement State.

CONDITIONS

10. Each sealed source distributed pursuant to the conditions of this license shall be in accordance with the following table:

<u>Isotope</u>	<u>Source Model Number</u>	<u>Maximum Activity Per Source</u>
Pd-103	Iso Aid IAPd-103A	15 millicuries
Pd-103	Theragenics Model 200	10 millicuries
I-125	Medi-Physics Inc. 6711	270 millicuries
I-125	Medi-Physics Inc. 6733 (EchoSeed)	71.2 millicuries

**MATERIALS LICENSE
SUPPLEMENTARY SHEET**

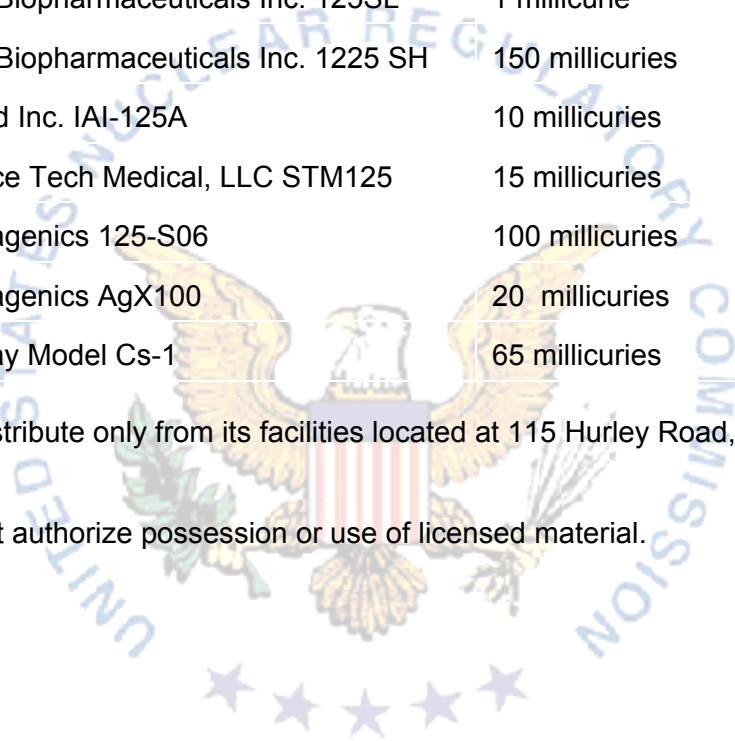
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<u>Isotope</u>	<u>Source Model Number</u>	<u>Maximum Activity Per Source</u>
I-125	Best Medical International 2300 Series	110 millicuries
I-125	Bebig 125-S06	40 millicuries
I-125	Mills Biopharmaceuticals Inc. 125SL	1 millicurie
I-125	Mills Biopharmaceuticals Inc. 1225 SH	150 millicuries
I-125	IsoAid Inc. IAI-125A	10 millicuries
I-125	Source Tech Medical, LLC STM125	15 millicuries
I-125	Theragenics 125-S06	100 millicuries
I-125	Theragenics AgX100	20 millicuries
Cs-131	IsoRay Model Cs-1	65 millicuries

11. The licensee may distribute only from its facilities located at 115 Hurley Road, Building 3A, Oxford, Connecticut.
12. This license does not authorize possession or use of licensed material.



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13. Except as specifically provided otherwise in this license, the licensee shall conduct its program in accordance with the statements, representations, and procedures contained in the documents, including any enclosures, listed below. The U.S. Nuclear Regulatory Commission's regulations shall govern unless the statements, representations, and procedures in the licensee's application and correspondence are more restrictive than the regulations.
- A. Application dated November 1, 2012 [ML12319A219]
 - B. Letter dated January 30, 2013 [ML13044A352]
 - C. Letter dated March 19, 2013 [ML13085A233]
 - D. Letter dated September 18, 2013 [ML13263A080]



For the U.S. Nuclear Regulatory Commission

Date October 25, 2013

By

Original signed by Thomas K. ThompsonThomas K. Thompson
Commercial and R&D Branch
Division of Nuclear Materials Safety
Region I
King of Prussia, Pennsylvania 19406