



# the enzyme center inc.

33 Harrison Avenue • Boston, MA 02111  
Tel. (617) 482-7123

August 13, 1982

U.S. Nuclear Regulatory Commission  
Material Licensing Branch  
Division of Fuel Cycle and  
Material Safety  
Washington, D.C. 20555

Attn: Mr. J. Bruce Carrico

Dear Mr. Carrico:

The Enzyme Center, Inc. hereby requests an amendment to license No. 20-19976-01G to authorize distribution of the Methotrexate Radioassay <sup>125</sup>I Kit to persons or organizations that are specifically licensed by the NRC or agreement states. Enclosed are copies of the Precautions and Proper Handling Methods page for the instruction manual that will replace the page previously authorized for distribution to general licensees. Enclosed also are copies of the labels that will be affixed to packages to be distributed to specific licensees.

A check for \$230.00 for amendment of the license under section 3G of Part 170 is also enclosed.

Please do not hesitate to contact the undersigned or F. X. Masse at 617-245-6600 if additional information is required.

Yours truly,

Stanley E. Charm, ScD.  
President

Enclosures

SEC/dg

8801250060 870604  
REG1 LIC30  
20-19976-01G PDR



# the enzyme center inc.

33 Harrison Avenue • Boston, MA 02111  
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October 1, 1982

U.S. Nuclear Regulatory Commission  
Radioisotope Licensing Branch  
Division of Fuel Cycle and Material Safety  
Washington, D.C. 20555

Gentlemen:

Enzyme Center Inc. hereby requests an amendment to license Nos. 20-19976-02 and 20-19976-01G to cover the expansion of its operations into an additional facility in Malden, Massachusetts. At this time, the only phase of the operation to be conducted at this new location will be the storage of the packaged radionuclides which are ready for distribution, and the actual distribution. The packaging of the radionuclide and all the radionuclide handling in the production program will continue to be conducted at 33 Harrison Avenue, Boston.

Attached is a floor plan of the new facilities at 36 Franklin Street, Malden Massachusetts. The building is a one story brick structure, which is owned and occupied by Penicillin Assays Inc., a sister corporation that shares both 33 Harrison Avenue facilities and management personnel with the Enzyme Center Inc. Radionuclides which have been processed and packaged for shipment in accordance with descriptions provided earlier in support of the original application for these licenses will be transported from Boston to Malden either in company vehicles or by common carrier. Such packages will be prepared in accordance with DOT regulations. Prepackaged radionuclides will be stored in locked refrigeration units in Area 2 of the Malden facility until released for distribution under the distribution plan described in support of the earlier applications. Inventory records of all material transferred to and shipped from the Malden facility will be permanently maintained.

Further amendment to this license will probably be requested when a decision is made regarding the development of full manufacturing facilities at Malden. At that time, details of the laboratory and manufacturing facilities will be provided. Meanwhile, we urgently need the expansion space provided by transfer of the storage and shipping operation to Malden and would greatly appreciate the expeditious issuance of a limited amendment allowing the transfer of only that segment of our operation.