

**Fisher
Scientific**

Central Offices
711 Forties Avenue
Pittsburgh, PA 15219
(412) 562-8300

June 4, 1986

U.S. NUCLEAR REGULATORY COMMISSION
Region I
631 Park Avenue
King of Prussia, PA 19406

RE: AMENDMENT TO LICENSE #37-11287-04

Dear Sir:

This request is submitted in support of amending the above license in the following sections:

A. Sections 6, 7, and 8:

To include "Thyroid Stimulating Hormone (TSH) Sucrosep" diagnostic kit manufactured by Boots-Celltech. Each kit contains less than 10 microcuries of 125 Iodine. Fisher Scientific does not intend to further process these kits and will merely distribute to the end-user. We would like to stock a maximum of 300 kits, each containing less than 10 microcuries of 125 Iodine, or a total of 3.0 millicuries for the license. Enclosed herewith is a copy of Boots-Celltech 510 (K) notification to the F.D.A. which outlines details of the kit including labeling. Also enclosed is a product information booklet from Boots-Celltech.

B. Section 9:

In addition to distribution to holders of a specific license, we would like to include distribution to persons authorized under 10 CFR Part 31.11 (general license) for both Gen Probe and Boots-Celltech in-vitro diagnostic kits.

- C. To replace the names W. Collins, R. Stanley and M. Sesterhenn with the title "Radiation Protection Officer". The Radiation Protection Officer will be a responsible individual employed by Fisher Scientific Company at the specific Branch location. This individual will receive training in radiation safety in accordance with the program developed by Teledyne Isotopes. A copy of the training outline is enclosed.

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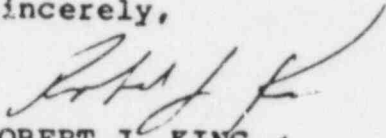
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All other items of the license are to be the same.

Enclosed herewith is a check for \$60.00 to cover the cost of this amendment.

Should you have any questions, please call me at (412) 562-2689.

Sincerely,



ROBERT J. KING
Quality Assurance Manager

RJK/jmd

Enclosure

cc: J. Daniels
R. Forte
M. Horvath
J. Pulford