U. S. ATOMIC ENERGY COMMISSION
BYPRODUCT MATERIAL LICENSE
Supplementary Sheet

License Number **21-13255-01**

Amendment No. **03**

Woodland Medical Group
22341 W. Eight Mile Road
Detroit, Michigan 48219

In accordance with letters dated March 26, 1971 and June 22, 1971,
License Number 21-13255-01 is amended as follows:

To add:

6. Byproduct material (element and mass number)	7. Chemical and/or physical form	8. Maximum amount of radioactivity which licensee may possess at any one time
E. Molybdenum 99	E. Molybdenum 99/ Technetium 99m Generators (E. R. Squibb and Sons Model No. 08871; Abbott Labs. Model No. 7721; NEN Pharmaceuticals Model Nos. NRP-011, NRP-002, NRP-003, NRP-004, and NRP-005; Mallinckrodt Chemical Works Model Nos. 5540 through 5542; Mallinckrodt Chemical Works Model Nos. 006 through 009; Cambridge Nuclear Corp. Model No. CN-4291; and Amersham/ Searle Corporation Model Nos. GTC-50, GTC-100, GTC-200, GTC-300 and GTC-400)	E. 1000 millicuries
F. Cesium 137	F. Any	F. 100 microcuries

9. Authorized use

E. Production of Technetium 99m Pertechnetate.
F. Calibration sources.

A/4

FORM AEC-374A
(2-65)
10 CFR 30

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License Number 21-13255-0

Amendment No. 03

Condition 13. is amended to read:

13. Except as otherwise specifically provided by this license, byproduct material to be administered to humans shall be procured in prepackaged, precalibrated form from a supplier who manufactures or repackages the product under appropriate pharmaceutical controls related to assay, identity, quality, purity, sterility, and nonpyrogenicity.

Condition 15. is added:

15. Technetium 99m Pertechnetate may be eluted and prepared from a Molybdenum 99/Technetium 99m generator in accordance with statements, representations, and procedures contained in letter dated March 26, 1971, signed by Dr. Harold Daitch.

For the U. S. Atomic Energy Commission

Original Signed by
John E. Bowyer

Date _____ JUL 2 1971 _____

by _____ Materials Branch 7-2-71

Division of Materials Licensing
Washington, D. C. 20545

KSD/gl