

U. S. ATOMIC ENERGY COMMISSION
BYPRODUCT MATERIAL LICENSE

Page 1 of 1 Pages

Supplementary Sheet

✓ License Number 05-00046-13

Amendment No. 23

Department of the Army
Fitzsimons General Hospital
and U.S. Army Medical Research
and Nutrition Laboratory
Denver, Colorado 80240

In accordance with application dated January 5, 1971, License Number
05-00046-13 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 |
|--|----------------------------------|--|

BB. Selenium 75

BB. Selenite

BB. 2 millicuries

9. Authorized use

BB. Determine site and nature of selenium protein bond in 25 cancer patients plasma to evaluate nutritional liver disease. Within six weeks after the completion of the study, the licensee shall furnish a report to the Commission which briefly summarizes the results obtained.

A/74

For the U. S. Atomic Energy Commission

Original Signed by *[Signature]*
John E. Bowyer

by Materials Branch 5-28--

Division of Materials Licensing
Washington, D. C. 20545

Date MAY 28 1971

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