

DYNATECH R/D COMPANY

99 ERIE STREET • CAMBRIDGE, MA 02139 • USA
TELEPHONE 617-868-8050 TELEX 92-1483

**DYNATECH**

RECEIVED

July 18 1985
AUG -2 P1:03U.S. N.R.C.
LIC. FEE MGMT. BRANCH

Dr. John Glenn
Material Licensing Branch
Division of Fuel Cycle and Material Safety
U.S. Nuclear Regulatory Commission
Region I
631 Park Avenue
King of Prussia, PA 19406

Dear Dr. Glenn:

This letter is to request an amendment to our Nuclear Regulatory Commission License (No. 20-15174-01). A check for \$120.00 made payable to the "U.S. Nuclear Regulatory Commission" is enclosed for this amendment as per 10CFR170 - License Classification 3M.

Our reason for requesting this amendment is primarily to appoint Mr. Stephen C. Crooker as our Radiation Safety Officer. Mr. Crooker has been with Dynatech R/D Company for over eleven years and has worked extensively with the use of the radiolabeled materials covered by our license. For your convenience his resume is enclosed, although his resume was submitted much earlier in our letter to Mr. Frederick Combs of December 1, 1976. Mr. Crooker is a salaried employee who holds the position of Laboratory Manager in our Biotechnology Department (formerly Chemical Engineering Department) and reports to Dr. Donald L. Wise, Manager, Biotechnology Department and Vice President, Dynatech R/D Company. As Radiation Safety Officer, Mr. Crooker has the duties defined in Item #1 of our letter to Mr. Phillip Jerman of September 8, 1982. This is also to note that Joseph D. Gresser, our former RSO, has left Dynatech R/D Company and Mr. Crooker has been acting RSO under Dr. Wise's supervision since the departure of Dr. Gresser.

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"OFFICIAL RECORD COPY"

A division of Dynatech Corporation

04135

JUL 22 1985

Applicant	August - 3-1
Check No.	010797
Amount	\$120.30
Type of Fee	Amend
Date Check Rec'd.	8/2/85
Received By	Jacques

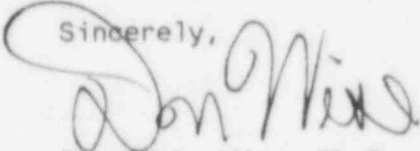
Due to the nature of our research project business, there are lengthy periods of time in which we have no work being performed with radioactive materials. During these periods of inactivity we wish to reduce the frequency of wipe tests, inventories, and visits by our consultants. In these times of no work with radioactive material all material shall be placed in storage so that there will be no unauthorized use. We will wipe test and inventory these storage areas quarterly instead of monthly and our consultants will visit on a six-month basis rather than quarterly. Of course, when an incoming project will require use of radioactive material, as such work will be initiated we will revert back to monthly wipe tests and inventories and our consultants will visit on a quarterly basis.

We also call to your attention that our licensed consultants are now incorporated as Bolton and Galaneck, Inc. (formerly Consultant Murray Bolton).

Due to several reasons the name of Dynatech R/D Company Chemical Engineering Department is now the Dynatech R/D Company Biotechnology Department. The laboratory facilities remain the same and this is essentially a change of name only.

If you have any questions concerning this amendment request, please contact Mr. Stephen C. Crooker. We look forward to receiving our amended license.

Sincerely,


Donald L. Wise, Ph.D.
Vice President
Manager,
Biotechnology Department

DLW/ckb

cc: Mr. Stephen C. Crooker
Mr. Murray Bolton

STEPHEN C. CROOKER

Dynatech R/D Company

EDUCATION: B.S., Chemistry, University of Massachusetts, 1974

BACKGROUND: Laboratory Supervisor, Chemical Engineering Department,
Dynatech R/D Company

EXPERIENCE: At Dynatech, Mr. Crooker has synthesized starting materials and polymerized them into a number of biodegradable polymers, useful as matrices for sustained release of various drugs. He has formed many polymer/drug matrices, molded them into numerous physical forms, and performed leaching studies to determine the rate of drug release in vitro. Mr. Crooker has also developed techniques for freeze drying solutions of polymers including collagen for use as artificial substitutes for human and porcine skin used as burn coverings.

Mr. Crooker is responsible for enforcing laboratory safety rules, ordering laboratory supplies and equipment, and performing routine preventive maintenance of laboratory equipment. Other responsibilities include performing monthly wipe tests for radioactive contamination, supervising the monthly inventories of radioactive and controlled materials, and making periodic tests for radioactivity on urine samples from laboratory personnel working with radioactive materials.

BETWEEN: William O. Miller, Chief
License Fee Management Branch
Office of Administration

John E. Glenn, Chief
Nuclear Materials Section B
Division of Engineering and
Technical Programs

LICENSE FEE TRANSMITTAL

A. REGION I

1. APPLICATION ATTACHED

Applicant/Licensee: Dynatech R/D Company

Application Dated: 7-17-85

Control No.: 04135

License No.: 20-15174-01

2. FEE ATTACHED

Amount: \$120.00

Check No.: 010797

3. COMMENTS

Signed SLJ

Date 7-23-85

03620

B. LICENSE FEE MANAGEMENT BRANCH

1. Fee Category and Amount: 3M - \$120

2. Correct Fee Paid. Application may be processed for:

Amendment ✓

Renewal

License

Signed B Jackson

Date 8/7/85