

U. S. ATOMIC ENERGY COMMISSION
BYPRODUCT MATERIAL LICENSE

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Supplementary Sheet

License Number 24-01113-00

Amendment No. 06

Monsanto Company
800 North Lindbergh
St. Louis, Missouri 63166

In accordance with application dated September 5, 1967, License Number 24-01113-08 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
1. Carbon 14	1. Any	1. 500 millicuries

9. Authorized use

1. Organic reaction experiments.

Condition 12. is amended to read:

12. Byproduct material shall be used by, or under the supervision of,
D. R. Beasecker, W. E. Keerner, R. M. Levy, M. L. Unland,
O. P. Tanner, J. L. Ogilvie, R. E. Meser, J. L. Sprung, or
L. G. Weger.

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Supplementary Sheet

License Number 24-01113-0

(Continued)

Amendment No. 06

Condition 16, is amended to read:

16. Except as specifically provided otherwise by this license, the licensee shall possess and use byproduct material described in Items 6, 7, and 8 of this license in accordance with statements, representations, and procedures contained in applications dated June 16, 1961, and September 5, 1967; application received June 14, 1967; and in letter dated March 11, 1965, from L. C. Weger.

For the U. S. Atomic Energy Commission

Original Signed By
Robert E. Goldman

Date

SEP 28 1967

by

Isotopes Branch

Division of Materials Licensing
Washington, D. C. 20545

cjt

LICENSE CONTROL FORM

18. APPLICANT Monsanto Company			01. PROG CODE 614		03. LICENSE NO. 96809		06. AMDT		09. TASK NO.		12. CONTROL NO. 96809			
21. STREET OR BUILDING 800 N. Lindbergh Blvd.			03. ASG TO REB		42. PURPOSE OF TASK IN FIELD 09* New License									
24. CITY OR POST OFFICE St. Louis		27. STATE MO	30. ZIP 63166		33. DATE REC'D YEAR MO DAY 67 09 07			36. DATE ISSUED YEAR MO DAY 67 09 07			39. EXPIRATION DATE YEAR MO DAY 72 09 07		12. CONTROL NO. 96809	
57. FORM OF THE COMMUNICATION FROM APPLICANT												YEAR 67	MO. 09	DAY 07
BYPRODUCT				CHEMICAL OR PHYSICAL FORM								POSS. LIMIT		
<i>is follow</i>														
<i>to work</i>														
<i>I learn in</i>				<i>I am</i>								<i>I 500 million</i>		
				<i>I Organic reaction experiments</i>										
<p><i>Conditions 12 and 17 to read</i></p> <p><i>15 I from amend #5, add</i> <i>R.E. Moser, J.L. Spring, + L.C. Weger</i></p> <p><i>16 I from amend #5, add</i> <i>app September 5, 1967</i></p>														
MAIL TO: <i>Weger</i>				DATE MAILED: SEP 20 1967				REVIEWER: <i>RWB</i>				DATE COMPLETED: <i>9/26/67</i>		