Controlled substance	Drug code	Schedule
Methylphenidate	1724	II
Nabilone	7379	II
4-Anilino-N-phenethyl-4-piperidine (ANPP)	8333	II
Norfentanyl	8366	II
Cocaine	9041	II
Codeine	9050	II
Dihydrocodeine	9120	II
Oxycodone	9143	II
Hydromorphone	9150	II
Diphenoxylate	9170	II
Ecgonine	9180	II
Hydrocodone	9193	II
Levorphanol	9220	II
Meperidine	9230	II
Methadone	9250	II
Methadone intermediate	9254	II
Morphine	9300	II
Thebaine	9333	II
Opium tincture	9630	II
Oxymorphone	9652	II
Noroxymorphone	9668	II
Alfentanil	9737	II
Remifentanil	9739	II
Sufentanil	9740	II
Tapentadol	9780	II
Fentanyl	9801	II

The company plans to bulk manufacture the listed controlled substances for use as internal intermediates and for sale to its customers. No other activities for these drug codes are authorized for this registration.

Matthew Strait,

Deputy Assistant Administrator.

[FR Doc. 2025–11243 Filed 6–17–25; 8:45 am]

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DEPARTMENT OF JUSTICE

Drug Enforcement Administration

[Docket No. DEA–1555]

Bulk Manufacturer of Controlled Substances AJNA Biosciences

AGENCY: Drug Enforcement Administration, Justice.

ACTION: Notice of application.

SUMMARY: AJNA Biosciences has applied to be registered as a bulk manufacturer of basic class(es) of controlled substance(s). Refer to **SUPPLEMENTARY INFORMATION** listed below for further drug information.

DATES: Registered bulk manufacturers of the affected basic class(es), and applicants, therefore, may submit electronic comments on, or objections to the issuance of the proposed registration on or before August 18, 2025. Such persons may also file a written request for a hearing on the application on or before August 18, 2025.

ADDRESSES: The Drug Enforcement Administration requires that all comments be submitted electronically through the Federal eRulemaking Portal, which provides the ability to type short comments directly into the comment field on the web page or attach a file for lengthier comments. Please go to *https://www.regulations.gov* and follow the online instructions at that site for submitting comments. Upon submission of your comment, you will receive a Comment Tracking Number. Please be aware that submitted comments are not instantaneously available for public view on *https://www.regulations.gov.* If you have received a Comment Tracking Number, your comment has been successfully submitted and there is no need to resubmit the same comment.

SUPPLEMENTARY INFORMATION: In accordance with 21 CFR 1301.33(a), this is notice that on May 7, 2025, AJNA Biosciences, 8022 Southpark Circle, Suite 500, Littleton, Colorado 80120–5659, applied to be registered as a bulk manufacturer of the following basic class(es) of controlled substance(s):

Controlled substance	Drug code	Schedule
Psilocybin	7437	I
Psilocyn	7438	I

The company plans to bulk manufacture mushrooms containing Psilocybin (7437) and Psilocyn (7438) to support internal research, clinical trials, and analytical purposes as well as to distribute to their customers conducting schedule I clinical research. No other activities for these drug codes are authorized for this registration.

Matthew Strait,

Deputy Assistant Administrator.

[FR Doc. 2025–11246 Filed 6–17–25; 8:45 am]

BILLING CODE P

DEPARTMENT OF JUSTICE

Drug Enforcement Administration

[Docket No. DEA–1558]

Bulk Manufacturer of Controlled Substances Application: American Radiolabeled Chem

AGENCY: Drug Enforcement Administration, Justice.

ACTION: Notice of application.

SUMMARY: American Radiolabeled Chem has applied to be registered as a bulk manufacturer of basic class(es) of controlled substance(s). Refer to Supplementary Information listed below for further drug information.

DATES: Registered bulk manufacturers of the affected basic class(es), and applicants, therefore, may submit electronic comments on or objections to the issuance of the proposed registration on, or before August 18, 2025. Such persons may also file a written request for a hearing on the application on or before August 18, 2025.

ADDRESSES: The Drug Enforcement Administration requires that all comments be submitted electronically