Resideo Smart Homes Technology (Tianjin), Building 21, Jinbin Development Area, No. 156 Nanhai Road, Teda, Tianjin 300457, China.

Resideo Technologies, Inc., 901 E. 6th Street, Austin, TX 78702.

Xylem Inc., 1 International Drive, Rye Brook, NY 10573.

(4) For the investigation so instituted, the Chief Administrative Law Judge, U.S. International Trade Commission, shall designate the presiding Administrative Law Judge.

The Office of Unfair Import Investigations is not a party to this investigation.

Responses to the amended complaint and the notice of investigation must be submitted by the named respondents in accordance with section 210.13 of the Commission's Rules of Practice and Procedure, 19 CFR 210.13. Pursuant to 19 CFR 201.16(e) and 210.13(a), as amended in 85 FR 15798 (March 19, 2020), such responses will be considered by the Commission if received not later than 20 days after the date of service by the complainant of the complaint and the notice of investigation. Extensions of time for submitting responses to the complaint and the notice of investigation will not be granted unless good cause therefor is shown.

Failure of a respondent to file a timely response to each allegation in the complaint and in this notice may be deemed to constitute a waiver of the right to appear and contest the allegations of the amended complaint and this notice, and to authorize the administrative law judge and the Commission, without further notice to the respondent, to find the facts to be as alleged in the amended complaint and this notice and to enter an initial determination and a final determination containing such findings, and may result in the issuance of an exclusion order or a cease and desist order or both directed against the respondent.

By order of the Commission. Issued: August 27, 2021.

#### Katherine Hiner,

 $Supervisory\ Attorney.$ 

[FR Doc. 2021–18929 Filed 9–1–21; 8:45 am]

BILLING CODE 7020-02-P

#### **DEPARTMENT OF JUSTICE**

# Drug Enforcement Administration [Docket No. DEA-688A]

Proposed Adjustments to the Aggregate Production Quotas for Schedule I and II Controlled Substances and Assessment of Annual Needs for the List I Chemicals Ephedrine, Pseudoephedrine, and Phenylpropanolamine for 2021

AGENCY: Drug Enforcement Administration, Department of Justice. ACTION: Notice with request for comments.

SUMMARY: The Drug Enforcement Administration proposes to adjust the 2021 aggregate production quotas for several controlled substances in schedules I and II of the Controlled Substances Act and assessment of annual needs for the list I chemicals ephedrine, pseudoephedrine, and phenylpropanolamine.

pates: Interested persons may file written comments on this notice in accordance with 21 CFR 1303.13(c) and 1315.13(d). Electronic comments must be submitted, and written comments must be postmarked, on or before October 4, 2021. Commenters should be aware that the electronic Federal Docket Management System will not accept comments after 11:59 p.m. Eastern Time on the last day of the comment period.

Based on comments received in response to this notice, the Administrator may hold a public hearing on one or more issues raised. In the event the Administrator decides in her sole discretion to hold such a hearing, the Administrator will publish a notice of any such hearing in the Federal Register. After consideration of any comments or objections, or after a hearing, if one is held, the Administrator will publish in the Federal Register a final order establishing the 2021 adjusted aggregate production quotas for schedule I and II controlled substances, and an adjusted assessment of annual needs for the list I chemicals ephedrine, pseudoephedrine, and phenylpropanolamine.

ADDRESSES: To ensure proper handling of comments, please reference "Docket No. DEA-688A" on all correspondence, including any attachments. DEA encourages 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 http:// www.regulations.gov and follow the online instructions at that site for submitting comments. Upon completion of your submission, you will receive a Comment Tracking Number for your comment. Please be aware that submitted comments are not instantaneously available for public view on 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. Paper comments that duplicate electronic submissions are not necessary and are discouraged. Should you wish to mail a paper comment *in lieu* of an electronic comment, it should be sent via regular or express mail to: Drug Enforcement Administration, Attention: DEA Federal Register Representative/DRW, 8701 Morrissette Drive, Springfield, Virginia 22152.

### FOR FURTHER INFORMATION CONTACT:

Scott A. Brinks, Regulatory Drafting and Policy Support Section, Diversion Control Division, Drug Enforcement Administration; Mailing Address: 8701 Morrissette Drive, Springfield, Virginia 22152, Telephone: (571) 776–2265.

#### SUPPLEMENTARY INFORMATION:

#### **Posting of Public Comments**

Please note that all comments received in response to this docket are considered part of the public record. They will, unless reasonable cause is given, be made available by the Drug Enforcement Administration (DEA) for public inspection online at <a href="http://www.regulations.gov">http://www.regulations.gov</a>. Such information includes personal identifying information (such as your name, address, etc.) voluntarily submitted by the commenter.

The Freedom of Information Act applies to all comments received. If you want to submit personal identifying information (such as your name, address, etc.) as part of your comment, but do not want it to be made publicly available, you must include the phrase "PERSONAL IDENTIFYING INFORMATION" in the first paragraph of your comment. You must also place all the personal identifying information you do not want made publicly available in the first paragraph of your comment and identify what information you want redacted.

If you want to submit confidential business information as part of your comment, but do not want it to be made publicly available, you must include the phrase "CONFIDENTIAL BUSINESS INFORMATION" in the first paragraph of your comment. You must also

prominently identify confidential business information to be redacted within the comment.

Comments containing personal identifying information or confidential business information identified and located as directed above will generally be made available in redacted form. If a comment contains so much confidential business information or personal identifying information that it cannot be effectively redacted, all or part of that comment may not be made publicly available. Comments posted to http:// www.regulations.gov may include any personal identifying information (such as name, address, and phone number) included in the text of your electronic submission that is not identified as directed above as confidential.

An electronic copy of this document is available at http://www.regulations.gov for easy reference.

#### Legal Authority and Background

Section 306 of the Controlled Substances Act (CSA) (21 U.S.C. 826) requires the Attorney General to establish aggregate production quotas for each basic class of controlled substance listed in schedules I and II and for the list I chemicals ephedrine, pseudoephedrine, and phenylpropanolamine. The Attorney General has delegated this function to the Administrator of DEA pursuant to 28 CFR 0.100.

DEA established the 2021 aggregate production quotas for substances in schedules I and II and the assessment of annual needs for the list I chemicals ephedrine, pseudoephedrine, and phenylpropanolamine on November 30, 2020 (85 FR 76604). That order stipulated that, in accordance with 21 CFR 1303.13 and 1315.13, all aggregate production quotas and assessments of annual need are subject to adjustment.

#### Analysis for Proposed Adjusted 2021 Aggregate Production Quotas and Assessment of Annual Needs

DEA proposes to adjust the established 2021 aggregate production quotas to be manufactured in the United States in 2021 to provide for the estimated medical, scientific, research, and industrial needs of the United States, for lawful export requirements, and for the establishment and maintenance of reserve stocks. These quotas do not include imports of controlled substances for use in industrial processes. However, DEA's analysis does not suggest the need for adjustment of the 2021 assessment of annual needs for the List I chemicals.

Factors for Determining the Proposed Adjustments

In determining the proposed adjustments, the Administrator has taken into account the criteria in accordance with 21 CFR 1303.13 (adjustment of aggregate production quotas for controlled substances) and 21 CFR 1315.13 (adjustment of the assessment of annual needs for ephedrine, pseudoephedrine, and phenylpropanolamine). The Administrator is authorized to increase or reduce the aggregate production quota at any time. 21 CFR 1303.13(a) and 1315.13(a). DEA regulations state that there are five factors that shall be considered in determining to adjust the aggregate production quota and the assessment of annual needs. 21 CFR 1303.13(b) and 1315.13(b).

DEA determined whether to propose an adjustment of the aggregate production quotas and assessment of annual needs for 2021 by considering the factors summarized below:

(1) Changes in the demand for that class or chemical, changes in the national rate of net disposal of the class or chemical, changes in the national rate of net disposal of the class or chemical by registrants holding individual manufacturing quotas for that class or chemical, and changes in the extent of any diversion in the class of controlled substance;

(2) whether any increased demand for that class or chemical, the national and/or individual rates of net disposal of that class or chemical are temporary, short term, or long term;

(3) whether any increased demand for that class or chemical can be met through existing inventories, increased individual manufacturing quotas, or increased importation, without increasing the aggregate production quota or assessment of annual needs, taking into account production delays and the probability that other individual manufacturing quotas may be suspended pursuant to Sec. 1303.24(b) and 1315.24(b);

(4) whether any decreased demand for that class or chemical will result in excessive inventory accumulation by all persons registered to handle that class or chemical (including manufacturers, distributors, practitioners, importers, and exporters), notwithstanding the possibility that individual manufacturing quotas may be suspended pursuant to Sec. 1303.24(b) and 1315.24(b) or abandoned pursuant to Sec. 1303.27 and 1315.27; and

(5) other factors affecting medical, scientific, research, and industrial needs in the United States, lawful export requirements, and other factors affecting importation needs of listed chemicals in the United States as the Administrator finds relevant, including changes in the currently accepted medical use in treatment with the class or the substances which are manufactured from it, the economic and physical availability of raw materials for use in manufacturing and for inventory purposes,

yield and stability problems, potential disruptions to production (including possible labor strikes), and recent unforeseen emergencies such as floods and fires. 21 CFR 1303.13(b) and 1315(b).

DEA considered the change in the extent of diversion of all controlled substances in proposing adjustments to the aggregate production quotas as required by 21 CFR 1303.13(b)(1). Pursuant to these factors, DEA has determined that any calculated changes from the previously determined initial calculations are slight and not statistically significant from the quantities originally calculated for the extent of diversion that were applied to the initial aggregate production quota valuations.

DEA also considered updated information obtained from 2020 yearend inventories, 2020 disposition data submitted by quota applicants, estimates of the medical needs of the United States, product development, and other information made available to DEA after the initial aggregate production quotas and assessment of annual needs had been established. Other factors the Administrator considered in calculating the aggregate production quotas, but not the assessment of annual needs, include product development requirements of both bulk and finished dosage form manufacturers, and other pertinent information.

In evaluating whether there is a need for adjustment of the 2021 assessment of annual needs for List I chemicals, DEA used the calculation methodology previously described in the 2010 and 2011 assessment of annual needs (74 FR 60294, Nov. 20, 2009, and 75 FR 79407, Dec. 20, 2010, respectively). However, DEA's analysis does not suggest the need for adjustment of the 2021 assessment of annual needs.

Considerations Based Upon the Substance Use-Disorder Prevention That Promotes Opioid Recovery and Treatment for Patients and Communities Act

Pursuant to 21 U.S.C. 826(a)(1), "production quotas shall be established in terms of quantities of each basic class of controlled substance and not in terms of individual pharmaceutical dosage forms prepared from or containing such a controlled substance." However, the Substance Use-Disorder Prevention that Promotes Opioid Recovery Treatment for Patients and Communities Act of 2018 (SUPPORT Act), (Pub. L. 115–271), provides an exception to that general rule by now giving DEA the authority to establish quotas in terms of pharmaceutical dosage forms if the

agency determines that doing so will assist in avoiding the overproduction, shortages, or diversion of a controlled substance.

DEA has stated before that while there is the authority to set aggregate production quotas in terms of pharmaceutical dosage form, DEA will not be using that authority at this time. Furthermore, when DEA does utilize the authority, it will be doing so at the individual dosage-form manufacturing level, as that is where it is most appropriate to do so. As such, there are no adjustments to set any controlled substances in terms of pharmaceutical dosage forms.

Under the SUPPORT Act, when setting the aggregate production quota, DEA must estimate the amount of diversion of any substance that is considered a "covered controlled substance," as defined by the SUPPORT Act. 21 U.S.C. 826(i)(1)(Å). The covered controlled substances are fentanyl, oxycodone, hydrocodone, oxymorphone, and hydromorphone. The SUPPORT Act also requires DEA to "make appropriate quota reductions, as determined by the [Administrator],1 from the quota the [Administrator] would have otherwise established had such diversion not been considered." 21 U.S.C. 826(i)(1)(C). When estimating diversion, the "[Administrator]—(i) shall consider information the [Administrator], in consultation with the Secretary of Health and Human Services, determines reliable on rates of overdose deaths and abuse and overall public health impact related to the covered controlled substance in the United States; and (ii) may take into consideration whatever other sources of information the [Administrator] determines reliable." 21 U.S.C. 826(i)(1)(B).

In February 2021, DEA sent letters to the Centers for Disease Control and Prevention (CDC), Centers for Medicare and Medicaid Services (CMS), and the states requesting overdose death and overprescribing data that could be considered for estimating diversion. DEA did not receive information from CMS. However, DEA did receive information from the CDC in June 2021 and has started to receive information from the states. DEA has begun to receive Prescription Drug Monitoring Program (PDMP) data from the states in a format that will allow the Agency to develop a more robust methodology to assist in the determination of the diversion estimate in the future. This

information will be considered in determining the estimates of diversion for the five covered controlled substances in the Proposed Aggregate Production Quotas for Schedule I and II Controlled Substances and Assessment of Annual Needs for the List I Chemicals Ephedrine, Pseudoephedrine, and Phenylpropanolamine for 2022.

To update the estimates of diversion, DEA used data from the Drug Theft and Loss Report, Statistical Management Analysis & Reporting Tools System (SMARTS), and System to Retrieve Information on Drug Evidence (STRIDE) databases to aggregate the active pharmaceutical ingredient (API) of each covered controlled substance by metric weight. From the databases, DEA gathered data involving employee theft, break-ins, armed robberies, and material lost in transit. DEA also used seizure data obtained from reports submitted by law enforcement agencies nationwide. This data was categorized by basic drug class and the amount of API in the dosage form was delineated with an appropriate metric for use in proposing the adjusted aggregate production quota values. Using the data, DEA calculated the estimates for the amount of diversion by multiplying the strength of the API listed for each finished dosage form by the total amount of units reported to estimate the metric weight in grams of the controlled substance being diverted. Below, DEA has updated the chart to include estimations of diversion for each of the covered controlled substances.

#### Diversion estimates for 2020 (g)

184
20,759
946
47,316
534

DEA considered the change in the extent of diversion of all controlled substances in proposing adjustments to the aggregate production quotas as required by 21 CFR 1303.13(b)(1). Pursuant to these factors, DEA has determined that any calculated changes from the previously determined initial calculations are slight and not statistically significant from the quantities originally calculated for the extent of diversion that were applied to the initial aggregate production quota valuations.

#### Proposed Adjustments for the 2021 Aggregate Production Quotas and Assessment of Annual Needs

DEA is proposing significant increases to the APQs of the schedule I substances

psilocybin, psilocin, marihuana, and marihuana extract, which are directly related to increased interest by DEA registrants in the use of hallucinogenic controlled substances for research and clinical trial purposes. DEA firmly believes in supporting regulated research of schedule I controlled substances. Therefore, the APQ increases reflect the need to fulfill research and development requirements in the production of new drug products, and the study of marijuana effects in particular, as necessary steps toward potential Food and Drug Administration (FDA) approval of new drug products.

The DEA established the 2021 aggregate production quotas for substances in schedules I and II on November 30, 2020 (85 FR 76604). Subsequent to that publication, DEA published in the **Federal Register** two final rules to permanently schedule 14 specific fentanyl-related substances under the CSA (86 FR 22113, April 27, 2021, and 86 FR 23602, May 4, 2021). The specific fentanyl-related substances are 2'-fluoro 2-fluorofentanyl, 4'-Methyl acetyl fentanyl, beta-Methyl fentanyl, beta-Phenyl fentanyl, Fentanyl carbamate, ortho-Fluoroacryl fentanyl, ortho-Fluorobutyryl fentanyl, ortho-Fluoroisobutyryl fentanyl, ortho-Methyl acetylfentanyl, ortho-Methyl methoxyacetyl fentanyl, para-Fluoro furanyl fentanyl, para-Methylfentanyl, Phenyl fentanyl, and Thiofuranyl fentanyl. As a result, these substances will continue to be subject to the CSA schedule I controls and are now being assigned individual aggregate production quotas.

On March 1, 2021, DEA published a temporary scheduling order placing Brorphine in schedule I of the CSA (86 FR 11862), making all regulatory controls pertaining to schedule I controlled substances applicable to the manufacture of these substances, including the requirement to establish an aggregate production quota pursuant to 21 U.S.C. 826 and 21 CFR part 1303. This notice proposes to establish an aggregate production quota for this substance.

On May 7, 2021, DEA published an interim final rule placing serdexmethylphenidate, a component in a combination drug product recently approved by FDA for the treatment of ADHD in patients six years of age and older, in schedule IV of the CSA (86 FR 24487). Serdexmethylphenidate is manufactured from methylphenidate, a schedule II controlled substance. In order to more accurately estimate and manage the quantity of methylphenidate necessary for direct formulation into schedule II drug products versus the

<sup>&</sup>lt;sup>1</sup> All functions vested in the Attorney General by the CSA have been delegated to the Administrator of DEA. 28 CFR 0.100(b).

quantity of methylphenidate necessary for the manufacturing of serdexmethylphenidate or other substances, DEA has delineated methylphenidate into methylphenidate (for sale) and methylphenidate (for conversion). This notice proposes to establish an aggregate production quota for methylphenidate (for conversion).

On June 20, 2021, DEA published the final rule to place oliceridine, a medication recently approved by FDA for medical use as an intravenous drug

for the management of acute pain severe enough to require an intravenous opioid analgesic and for patients for whom alternative treatments are inadequate, in schedule II of the CSA effective July 12, 2021 (86 FR 30772). The placement of oliceridine in schedule II of the CSA, makes all regulatory controls pertaining to schedule II controlled substances applicable to the manufacture of this substance, including the requirement to establish an aggregate production quota

pursuant to 21 U.S.C. 826 and 21 CFR part 1303.

The Administrator, therefore, proposes to adjust the 2021 aggregate production quotas for certain schedule I and II controlled substances. The Administrator does not propose an adjustment to the assessments of annual needs for the list I chemicals ephedrine, pseudoephedrine, and phenylpropanolamine. The proposed adjusted APQs, as expressed in grams of anhydrous acid or base, are as follows:

Temporarily Scheduled	Basic class	Established 2021 quotas	Propose revised 2021 quotas
		(g)	(g)
[1-(2-Thienyl)cyclohexyl)pyrrolidine	Temporarily Scheduled		
1-(2-Thienyl)cyclohexyl)pyrrolidine	Brorphine	N/A	30.
1-Phenylcyclohexylpyrrolidine	Schedule I	<u> </u>	ı
(2-Phenylethyl)-4-phenyl-4-acetoxypiperidine   10	-[1-(2-Thienyl)cyclohexyl]pyrrolidine	20	no change
(S-Fluropentyl)-3-(1-naphthoyl)indole (AM/2201)	-(1-Phenylcyclohexyl)pyrrolidine		
(5-Fluropentyl)-3-(2-iodobenzoy))indole (AM694)  Benzylpiperazine  25 no chai Methyl-4-phenyl-4-propionoxypiperidine 110 no chai 1(2-Thienyl)yclochexyllpiperidine 115 no chai 1(2-Thienyl)yclochexyllpiperidine 116 no chai 1(2-Thienyl)yclochexyllpiperidine 117-prinerylyclochexyllpiperidine 117-prinerylyclochexyllpiperidine 118-prinerylyclochexyllpiperidine 119-prinerylyclochexyllpiperidine 119-prinerylyclochycloc			no change
Benzylpiperazine	-(5-Fluoropentyl)-3-(1-naphthoyl)indole (AM2201)		no chang
Methyl-4-phenyl-4-propionoxypiperidine			no chang
1-(2-Thienyl)cyclohexyl[piperidine   15   no chan	-Benzylpiperazine		
(2,5-Dimethoxy-4-entylphenyl)ethanamine (2C-E)   30 no char (2,5-Dimethoxy-4-entylphenyl)ethanamine (2C-D)   30 no char (2,5-Dimethoxy-4-methylphenyl)ethanamine (2C-N)   30 no char (2,5-Dimethoxy-4-nethylphenyl)ethanamine (2C-N)   30 no char (2,5-Dimethoxy-4-nethylphenyl)ethanamine (2C-N)   30 no char (2,5-Dimethoxy-4-n-proplyphenyl)ethanamine (2C-H)   30 no char (2,5-Dimethoxy-4-n-proplyphenyl)-N-(2-methoxybenzyl)ethanamine (2C-B)   30 no char (4-Brono-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine (2C-B)   30 no char (4-Chloro-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine (2C-C)   30 no char (4-Chloro-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine (2C-C)   30 no char (4-Chloro-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine (2S-NBOMe; 2C-C-NBOMe; 2SC, Cimbi-82)   30 no char (4-Idodo-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine (2S-NBOMe; 2C-I-NBOMe; 2SI, Cimbi-5)   30 no char (3-Idodo-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine (2S-NBOMe; 2C-I-NBOMe; 2SI, Cimbi-5)   30 no char (3-Idodo-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine (2S-NBOMe; 2C-I-NBOMe; 2SI, Cimbi-5)   30 no char (3-Idodo-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)-N		_	
(2,5-Dimethoxy-4-enthylphenyl)ethanamine (2C-E)   30			
(2.5-Dimethoxy-4-mitro-phenyl)ethanamine (2C-D)   30   no chai   (2.5-Dimethoxy-4-nitro-phenyl)ethanamine (2C-N)   30   no chai   (2.5-Dimethoxy-4-nitro-phenyl)ethanamine (2C-P)   30   no chai   (2.5-Dimethoxy-4-n-propyl)ethanamine (2C-H)   30   no chai   (2.5-Dimethoxyphenyl)ethanamine (2C-H)   30   no chai   (4-Chloro-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine (2S-NBOMe; 2C-B-NBOMe; 2SB; Cimbi-36)   30   no chai   (4-Chloro-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine (2C-C)   30   no chai   (4-Chloro-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine (2SI-NBOMe; 2C-C-NBOMe; 2SC; Cimbi-82)   25   no chai   (4-Iodo-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine (2SI-NBOMe; 2C-I-NBOMe; 2SI; Cimbi-5)   30   no chai   (4-Iodo-2,5-dimethoxyphenyl)ethanamine (2C-T-2)   30   no chai   (4-Iodo-2,5-dimethoxyphenyl)ethanamine (2C-T-4)   30   no chai   (4-Iodo-2,5-dimethoxyphenyl)ethanamine (2C-T-4)   30   no chai   (4-Iodo-2,5-dimethoxyphenyl)ethanamine (2C-T-4)   30   no chai   (4-Iodo-2,5-di			
(2,5-Dimethoxy-4-n-proypheny) ethanamine (2C-N)   30 no chai   (2,5-Dimethoxy-4-n-proypheny) ethanamine (2C-P)   30 no chai   (2,5-Dimethoxypheny) ethanamine (2C-H)   100 no chai   (4-Birono-2,5-dimethoxypheny) ethanamine (2C-D)   30 no chai   (4-Chloro-2,5-dimethoxypheny) ethanamine (2C-D)   30 no chai   (4-Chloro-2,5-dimethoxypheny) ethanamine (2C-D)   30 no chai   (4-Chloro-2,5-dimethoxypheny) ethanamine (2C-D)   30 no chai   (4-Iodo-2,5-dimethoxypheny) ethanamine (2C-D)   30 no chai   (4-Iodo-2,5-dimethoxypheny) ethanamine (2C-D)   30 no chai   30 no c			
(2.5-Dimethoxy-4-n-propyliphenyl)ethanamine (2C-P)       30       no chail no ch	(2,5 Dimethoxy 4, nitro phonyl) otherwise (20-0)		
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(4-Bromo-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine (25B-NBOMe; 2C-B-NBOMe; 25B; Cimbi-36)       30       no chan ochan och			
(4-Chloro-2,5-dimethoxyphenyl)ethanamine (2C-C)			
(4-Chloro-2, 5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine (25C-NBOMe; 2C-C-NBOMe; 25C; Cimbi-82)			
(4-Iodo-2,5-dimethoxyphenyl)-N-(2-methoxybenzyl)ethanamine (25I-NBOMe; 25I-NBOMe; 25I; Cimbi-5)       30       no char on cha			
(4-lodo-2,5-dimethoxyphenyl)-N-(2-methoxyberizyl)ethanamine (25l-NBOMe; 25l; Cimbi-5)   30   no chain chai			
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4-(Ethylthio)-2,5-dimethoxyphenyl]ethanamine (2C-T-2)			no chang
4-(Isopropylthio)-2,5-dimethoxyphenyl]ethanamine (2C-T-4)			no chang
4,5-Trimethoxyamphetamine       30       no char         4-Methylenedioxyamphetamine (MDA)       55       no char         4-Methylenedioxymethamphetamine (MDEA)       40       no char         4-Methylenedioxy-N-ethylamphetamine (MDEA)       40       no char         4-Methylenedioxyp-N-ethylcathinone (methylone)       40       no char         4-Methylenedioxyprovalerone (MDPV)       35       no char         FMC; 3-Fluoro-N-methylcathinone       25       no char         Methylfentanyl       30       no char         Methyl acetyl fentanyl       30       no char         Methyl acetyl fentanyl       30       no char         Bromo-2,5-dimethoxyamphetamine (DOB)       30       no char         Bromo-2,5-dimethoxyamphetamine (2-CB)       25       no char         Chloro-α-pyrrolidinovalerophenone (4-chloro-alpha-PVP)       25       no char         CN-Cumyl-Butanica, 1-(4-Cyanobutyl)-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboximide       25       no char         FIMC; Flephedrone       25       no char         MEC; 4-Methyl-N-ethylcathinone       25       no char         Methyl-2,5-dimethoxyamphetamine (DOM)       25       no char         Methyl-N-methylcathinone (mephedrone)       25       no char         Methyl	-[4-(Isopropylthio)-2.5-dimethoxyphenyllethanamine (2C-T-4)		no chang
4-Methylenedioxyamphetamine (MDA)       55       no char         4-Methylenedioxyn-N-ethylamphetamine (MDEA)       40       no char         4-Methylenedioxy-N-ethylamphetamine (modea)       40       no char         4-Methylenedioxy-N-methylcathinone (methylone)       40       no char         4-Methylenedioxypyrovalerone (MDPV)       35       no char         FMC; 3-Fluoro-N-methylcathinone       25       no char         Methylflentanyl       30       no char         Methylflentanyl       30       no char         Methyl acetyl fentanyl       30       no char         Methyl acetyl fentanyl       30       no char         Bromo-2,5-dimethoxyamphetamine (DOB)       30       no char         Shrom-2,5-dimethoxyamphetamine (2-CB)       25       no char         Chloro-α-pyrrolidinovalerophenone (4-chloro-alpha-PVP)       25       no char         CN-Cumyl-Butanica, 1-(4-Cyanobutyl)-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboximide       25       no char         FIMC; Flephedrone       25       no char         MEC; 4-Methyl-N-ethylcathinone       25       no char         Methyl-2,5-dimethoxyamphetamine (DOM)       25       no char         Methyl-2,5-dimethoxyamphetamine (mephedrone)       45       no char         M			no chang
4-Methylenedioxymethamphetamine (MDMA)       50       no char         4-Methylenedioxy-N-ethylamphetamine (MDEA)       40       no char         4-Methylenedioxy-N-methylcathinone (methylone)       40       no char         4-Methylenedioxypyrovalerone (MDPV)       35       no char         FMC; 3-Fluoro-N-methylcathinone       25       no char         Methylfentanyl       30       no char         Methylthiofentanyl       30       no char         Methyl acetyl fentanyl       30       no char         Bromo-2,5-dimethoxyamphetamine (DOB)       30       no char         Bromo-2,5-dimethoxyamphetamine (2-CB)       25       no char         Chloro-α-pyrrolidinovalerophenone (4-chloro-alpha-PVP)       25       no char         2N-Cumyl-Butanica, 1-(4-Cyanobutyl)-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboximide       25       no char         FMC; Flephedrone       25       no char         MEC; 4-Methyl-N-ethylcathinone       25       no char         Methyl-2,5-dimethoxyamphetamine (DOM)       25       no char         Methylaminorex       25       no char         Methylaminorex       25       no char         Methylaminopentiophenone (4-MEAP)       25       no char	.4-Methylenedioxyamphetamine (MDA)		no chang
4-Methylenedioxy-N-ethylamphetamine (MDÉA)       40       no char         4-Methylenedioxyy-N-methylcathinone (methylone)       40       no char         4-Methylenedioxypyrovalerone (MDPV)       35       no char         FMC; 3-Fluoro-N-methylcathinone       25       no char         Methylfentanyl       30       no char         Methyl acetyl fentanyl       N/A       30.         Bromo-2,5-dimethoxyamphetamine (DOB)       30       no char         Bromo-2,5-dimethoxyphenethylamine (2-CB)       25       no char         Chloro-α-pyrrolidinovalerophenone (4-chloro-alpha-PVP)       25       no char         CN-Cumyl-Butanica, 1-(4-Cyanobutyl)-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboximide       25       no char         Fluoroisobutyryl fentanyl       30       no char         FMC; Flephedrone       25       no char         MEC; 4-Methyl-N-ethylcathinone       25       no char         Methoxyamphetamine       25       no char         Methyl-2,5-dimethoxyamphetamine (DOM)       25       no char         Methylaminorex       25       no char         Methylaminorex       25       no char         Methyl-N-methylcathinone (mephedrone)       45       no char         Methyl-0,-ethylaminopentiophenone (4-MEAP)			no chang
4-Methylenedioxy-N-methylcathinone (methylone)       40       no char         4-Methylenedioxypyrovalerone (MDPV)       35       no char         FMC; 3-Fluoro-N-methylcathinone       25       no char         Methylfentanyl       30       no char         Methyl acetyl fentanyl       N/A       30.         -Methyl acetyl fentanyl       N/A       30.         Bromo-2,5-dimethoxyamphetamine (DOB)       30       no char         Bromo-2,5-dimethoxyphenethylamine (2-CB)       25       no char         Chloro-α-pyrrolidinovalerophenone (4-chloro-alpha-PVP)       25       no char         CN-Cumyl-Butanica, 1-(4-Cyanobutyl)-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboximide       25       no char         Fluoroisobutyryl fentanyl       30       no char         FMC; Flephedrone       25       no char         MEC, 4-Methyl-N-ethylcathinone       25       no char         Methoxyamphetamine       150       no char         Methyl-2,5-dimethoxyamphetamine (DOM)       25       no char         Methylaminorex       25       no char         Methyl-N-methylcathinone (mephedrone)       45       no char         Methyl-N-methylcathinone (d-MEAP)       25       no char		40	no chang
4-Methylenedioxypyrovalerone (MDPV)       35       no char         FMC; 3-Fluoro-N-methylcathinone       25       no char         Methylfentanyl       30       no char         Methyl acetyl fentanyl       N/A       30         Bromo-2,5-dimethoxyamphetamine (DOB)       30       no char         Bromo-2,5-dimethoxyphenethylamine (2-CB)       25       no char         Chloro-α-pyrrolidinovalerophenone (4-chloro-alpha-PVP)       25       no char         CN-Cumyl-Butanica, 1-(4-Cyanobutyl)-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboximide       25       no char         Fluoroisobutyryl fentanyl       30       no char         FMC; Flephedrone       25       no char         METO, 4-Methyl-N-ethylcathinone       25       no char         Methoxyamphetamine       150       no char         Methyl-2,5-dimethoxyamphetamine (DOM)       25       no char         Methyl-3minorex       25       no char         Methyl-N-methylcathinone (mephedrone)       45       no char         Methyl-α-ethylaminopentiophenone (4-MEAP)       25       no char		40	no chang
FMC; 3-Fluoro-N-methylcathinone       25       no char no ch	4-Methylenedioxypyrovalerone (MDPV)	35	no chang
Methylthiofentanyl30no chail-Methyl acetyl fentanylN/A30.Bromo-2,5-dimethoxyamphetamine (DOB)30no chailBromo-2,5-dimethoxyphenethylamine (2-CB)25no chailChloro-α-pyrrolidinovalerophenone (4-chloro-alpha-PVP)25no chailCN-Cumyl-Butanica, 1-(4-Cyanobutyl)-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboximide25no chailFluoroisobutyryl fentanyl30no chailFMC; Flephedrone25no chailMEC; 4-Methyl-N-ethylcathinone25no chailMethoxyamphetamine150no chailMethyl-2,5-dimethoxyamphetamine (DOM)25no chailMethylaminorex25no chailMethyl-N-methylcathinone (mephedrone)45no chailMethyl-n-ethylaminopentiophenone (4-MEAP)25no chail	-FMC; 3-Fluoro-N-methylcathinone	25	no chang
-Methyl acetyl fentanylN/A30.Bromo-2,5-dimethoxyamphetamine (DOB)30no charBromo-2,5-dimethoxyphenethylamine (2-CB)25no charChloro-α-pyrrolidinovalerophenone (4-chloro-alpha-PVP)25no charCN-Cumyl-Butanica, 1-(4-Cyanobutyl)-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboximide25no charFluoroisobutyryl fentanyl30no charFMC; Flephedrone25no charMEC; 4-Methyl-N-ethylcathinone25no charMethoxyamphetamine150no charMethyl-2,5-dimethoxyamphetamine (DOM)25no charMethylaminorex25no charMethyl-N-methylcathinone (mephedrone)45no charMethyl-α-ethylaminopentiophenone (4-MEAP)25no char	-Methylfentanyl	30	no chang
Bromo-2,5-dimethoxyamphetamine (DOB)       30       no chain	-Methylthiofentanyl	30	no chang
Bromo-2,5-dimethoxyphenethylamine (2-CB)       25       no char         Chloro-α-pyrrolidinovalerophenone (4-chloro-alpha-PVP)       25       no char         CN-Cumyl-Butanica, 1-(4-Cyanobutyl)-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboximide       25       no char         Fluoroisobutyryl fentanyl       30       no char         FMC; Flephedrone       25       no char         MEC; 4-Methyl-N-ethylcathinone       25       no char         Methoxyamphetamine       150       no char         Methyl-2,5-dimethoxyamphetamine (DOM)       25       no char         Methyl-Methylcathinone (mephedrone)       25       no char         Methyl-N-methylcathinone (mephedrone)       45       no char         Methyl-α-ethylaminopentiophenone (4-MEAP)       25       no char	-Methyl acetyl fentanyl	N/A	30.
Chloro-α-pyrrolidinovalerophenone (4-chloro-alpha-PVP)25no char no			no chang
CN-Cumyl-Butanica, 1-(4-Cyanobutyl)-N-(2-phenylpropan-2-yl)-1H-indazole-3-carboximide 25 no chain shiften characteristics and			no chang
Section   Fluoroisobutyry  fentany    30   100 chain   100 chai	-Chloro-α-pyrrolidinovalerophenone (4-chloro-alpha-PVP)	25	no chang
FMC; Flephedrone25no chaiMEC; 4-Methyl-N-ethylcathinone25no chaiMethoxyamphetamine150no chaiMethyl-2,5-dimethoxyamphetamine (DOM)25no chaiMethylaminorex25no chaiMethyl-N-methylcathinone (mephedrone)45no chaiMethyl-α-ethylaminopentiophenone (4-MEAP)25no chai			no chang
MEC; 4-Methyl-N-ethylcathinone 25 no chai no			no chang
Methoxyamphetamine150no chaiMethyl-2,5-dimethoxyamphetamine (DOM)25no chaiMethylaminorex25no chaiMethyl-N-methylcathinone (mephedrone)45no chaiMethyl-α-ethylaminopentiophenone (4-MEAP)25no chai			no chang
Methyl-2,5-dimethoxyamphetamine (DOM)25no charMethylaminorex25no charMethyl-N-methylcathinone (mephedrone)45no charMethyl-α-ethylaminopentiophenone (4-MEAP)25no char			no chang
Methylaminorex25no chaiMethyl-N-methylcathinone (mephedrone)45no chaiMethyl-α-ethylaminopentiophenone (4-MEAP)25no chai	Methoxyamphetamine		no chang
Methyl-N-methylcathinone (mephedrone)     45     no chai       Methyl-α-ethylaminopentiophenone (4-MEAP)     25     no chai			no chang
Methyl-α-ethylaminopentiophenone (4-MEAP)	-Methylaminorex		no chang
			no chang
Methyl-α-pyrrolidinonexiophenone (MPHP)	-Methyl-α-ethylaminopentiophenone (4-MEAP)		no chang
Methyl-α-pyrrolidinopropiophenone (4-MePPP)	-Methyl-α-pyrrolidinohexiophenone (MPHP) -Methyl-α-pyrrolidinopropiophenone (4-MePPP)		no chang

	Established 2021	Propos revise
Basic class	quotas	2021 quota
	(g)	(g)
-(1,1-Dimethylheptyl)-2-[(1R,3S)-3-hydroxycyclohexyl]-phenol		no chan
-(1,1-Dimethyloctyl)-2-[(1R,3S)-3-hydroxycyclohexyl]-phenol (cannabicyclohexanol or CP-47,497 C8-homolog)	40	no chang
F-CUMYL-PINACAF-EDMB-PINACA		no chang
F-MDMB-PICA		no chang
F-AB-PINACA; N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-(5-fluoropentyl)-1H-indazole-3-carboxamide		no chan
F-CUMYL-P7AICA; (1-(5-fluoropentyl)-N-(2-phenylpropan-2-yl)-1H-pyrrolo[2,3-b]pyridine-3-carboximide)	25	no chan
F-ADB; 5F-MDMB-PINACA (methyl 2-(1-(5-fluoropentyl)-1H-indazole-3-carboxamido)-3,3-dimethylbutanoate)	30	no chan
F-AMB (methyl 2-(1-(5-fluoropentyl)-1 H-indazole-3-carboxamido)-3-methylbutanoate) F-APINACA; 5F-AKB48 ( <i>N</i> -(adamantan-1-yl)-1-(5-fluoropentyl)-1 H-indazole-3-carboxamide)	30	no chang
Fluoro-PB-22; 5F-PB-22		no chang
Fluoro-UR144, XLR11 ([1-(5-fluoro-pentyl)-1H-indol-3-yl](2,2,3,3-tetramethylcyclopropyl)methanone	25	no chan
Methoxy-3,4-methylenedioxyamphetamine	25	no chan
Methoxy-N,N-diisopropyltryptamine		no chan
Methoxy-N,N-dimethyltryptamineB-CHMINACA		no chang
B-FUBINACA		no chang
B-PINACA		no chan
DB-FUBINACA (N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(4-fluorobenzyl)-1H-indazole-3-carboxamide)		no chan
cetorphine		no chang
cetyl Fentanylcetyl-alpha-methylfentanyl	100 30	no chang
etyldihydrocodeine	30	no chang
petylmethadol		no chan
ryl Fentanyl	25	no chan
DB-PINACA (N-(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-pentyl-1 <i>H</i> -indazole-3-carboxamide)	50	no chan
1-7921	30	no chan
other tetrahydrocannabinolylprodine		no chan
phacetylmethadol		no chan
pha-Ethyltryptamine		no chan
phameprodine		no chan
phamethadol		no chan
phaprodine		no chan
pha-Methylthiofentanyl		no chan
pha-Methyltryptamine (AMT)		no chan
cha-Pyrrolidinobutiophenone ( $lpha$ -PBP)		no chan
oha-Pyrrolidinoheptaphenone (PV8)		no chan
<i>oha</i> -Pyrrolidinohexanophenone (α-PHP)	25 25	no chan no chan
ninorex		no chan
ileridine		no chan
PINCA, AKB48 (N-(1-adamantyl)-1-pentyl-1 <i>H</i> -indazole-3-carboxamide)	25	no chan
nzethidine		no chan
nzylmorphine		no chan no chan
tacetylmethadolta-Hydroxy-3-methylfentanylta-Hydroxy-3-methylfentanyl		no chan
ta-Hydroxyfentanyl	30	no chan
ta-Hydroxythiofentanyl	30	no chan
ta-Methyl fentanyl		30.
ta-Phenyl fentanyltameprodine		30. no chan
tamethadol	_	no chan
taprodine	25	no chan
fotenine		no chan
tylone		no chan
tyryl fentanylthingne		no chan no chan
ithinoneonitazene		no chan
deine methylbromide		no chan
deine-N-oxide	192	no chan
clopentyl Fentanyl		no chan
clopropyl Fentanyl		no chan
Prenorphine		no chan no chan
esomorphine	25	no chan
extromoramide	25	no chan
apromide		no chan
ethylthiambuteneethylthiambutene	20	no char

Basic class	Established 2021 quotas	Propos revise 2021 quota
	(g)	(g)
ethyltryptamine	25	no chang
fenoxinbydromorphine	9,200	no chang
hydromorphinemenoxadol	753,500 25	no chang
mepheptanol	25	no chang
methylthiambutene	20	no chang
methyltryptamine	50	no chang
oxyaphetyl butyrate	25	no chang
pipanoneotebanol	25 25	no chang no chang
hylmethylthiambutene	25	no chang
orphine	30	no chang
oxeridine	25	no chang
enethylline	30	no chang
entanyl carbamate	N/A	30.
entanyl related substances	600 25	no chang
JB-AKB48	25	no chang
JB-AMB, MMB-Fubinaca, AMB-Fubinaca	25	no chang
rranyl fentanyl	30	no chan
rethidine	25	no chan
mma-Hydroxybutyric acid	29,417,000	no chang
oroindromorphinol	45 40	no chang
rdroxypethidine	25	no chang
ogaine	30	no chan
Ďutyryl Fentanyl	25	no chan
/H-018 and AM678 (1-Pentyl-3-(1-naphthoyl)indole)	35	no chan
/H-019 (1-Hexyl-3-(1-naphthoyl)indole)	45	no chan
/H-073 (1-Butyl-3-(1-naphthoyl)indole)/H-081 (1-Pentyl-3-[1-(4-methoxynaphthoyl)]indole)	45 30	no chan
/H-122 (1-Pentyl-3-(4-methyl-1-naphthoyl)indole)	30	no chan
VH-200 (1-[2-(4-Morpholinyl)ethyl]-3-(1-naphthoyl)indole)	35	no chan
VH-203 (1-Pentyl-3-(2-chlorophenylacetyl)indole)	30	no chan
/H-250 (1-Pentyl-3-(2-methoxyphenylacetyl)indole)	30	no chan
VH-398 (1-Pentyl-3-(4-chloro-1-naphthoyl)indole)	30	no chan
tobemidone	30	no chan
vomoramidevophenacylmorphan	25 25	no chan
sergic acid diethylamide (LSD)	40	no chan
AB-CHMINACA; ADB-CHMINACA ( <i>N</i> -(1-amino-3,3-dimethyl-1-oxobutan-2-yl)-1-(cyclohexylmethyl)-1 <i>H</i> -indazole-3-carboxamide).	30	no chan
DMB-CHMICA; MMB-CHMINACA(methyl 2-(1-(cyclohexylmethyl)-1 <i>H</i> -indole-3-carboxamido)-3,3-dimethylbutanoate).	30	no chan
DMB-FUBINACA (methyl 2-(1-(4-fluorobenzyl)-1 <i>H</i> -indazole-3-carboxamido)-3,3-dimethylbutanoate)	30	no chan
MB-CHMICA-(AMB-CHMICA); Methyl-2-(1-(cyclohexylmethyl)-1H-indole-3-carboxamido)-3-methylbutanoate	25	no chan
arihuana	1,500,000	2,000,00
arihuana extract	200,000	500,000.
ecloqualoneescaline	30 25	no chan
ethaqualone	60	no chan
ethcathinone	25	no chan
ethyoxyacetyl fentanyl	30	no chan
thyldesorphine	5	no chan
thyldihydromorphine	25 25	no chan
rpheridinerphine methylbromide	5	no chan no chan
rphine methylsulfonate	5	no chan
rphine-N-oxide	150	no chan
<sup>-</sup> -45	30	no chan
rophine	25	no chan
12201; Naphthalen-1-yl 1-(5-fluoropentyl)-1H-indole-3-carboxylate	25	no chan
V-Dimethylamphetamine	25 25	no chan no chan
phyroneEthyl-1-phenylcyclohexylamine	25 25	no chan
Ethyl-3-piperidyl benzilate	10	no chan
		no chan
	24	no onan
Ethylamphetamine Ethylhexedrone Ethylpentylone, ephylone	25 30	no chan

Basic class	Established 2021 quotas	Proposed revised 2021 quotas
	(g)	(g)
N Mothyl 3 Diporidyl Bonziloto	30	no change.
N-Methyl-3-Piperidyl Benzilate	25	no change.
Nicomorphine	25	no change.
Noracymethadol	25	no change.
Norlevorphanol	2,550	no change.
Normethadone	25	no change.
Normorphine	40	no change.
Norpipanone	25	no change.
Octentanil	25 30	no change.
Ortho-fluorofentanyl, 2-fluorofentanyl	N/A	no change. 30.
ortho-Fluorobutyryl fentanyl	N/A	30.
ortho-Fluoroisobutyryl fentanyl	N/A	30.
ortho-Methyl acetylfentanyl	N/A	30.
ortho-Methyl methoxyacetyl fentanyl	N/A	30.
Para-chloroisobutyryl fentanyl	30	no change.
Para-fluorofentanyl	25	no change.
Para-fluorobutyryl fentanyl	25	no change.
para-Fluoro furanyl fentanyl	N/A	30.
para-Methylfentanyl	N/A	30.
Para-methoxybutyryl fentanyl	30	no change.
Parahexyl	5	no change.
PB-22; QUPIC	20 25	no change.
Pentylone	25	no change.
Phenadoxone	25	no change.
Phenampromide	25	no change.
Phenomorphan	25	no change.
Phenoperidine	25	no change.
Phenyl fentanyl	N/A	30.
Pholocodine	5	no change.
Piritramide	25	no change.
Proheptazine	25	no change.
Properidine	25	no change.
Propiram	25 30	no change. 1,500.
Psilocybin	50	1,000.
Racemoramide	25	no change.
SR-18 and RCS-8 (1-Cyclohexylethyl-3-(2-methoxyphenylacetyl)indole)	45	no change.
SR-19 and RCS-4 (1-Pentyl-3-[(4-methoxy)-benzoyl]indole)	30	no change.
Tetrahydrofuranyl fentanyl	15	no change.
Thebacon	25	no change.
Thiafentanil	25	no change.
Thiofentanyl	25	no change.
Thiofuranyl fentanyl	N/A	30.
THJ-2201 ([1-(5-fluoropentyl)-1H-indazol-3-yl](naphthalen-1-yl)methanone)	30	no change.
Tilidine	25	no change.
Trimeperidine	25	no change.
UR-144 (1-pentyl-1H-indol-3-yl)(2,2,3,3-tetramethylcyclopropyl)methanone	25 30	no change.
U-47700Valeryl fentanyl	25	no change.
- Valory Tortally	23	no change.
Schedule II		
1-Phenylcyclohexylamine	15	no change.
1-Piperidinocyclohexanecarbonitrile	25	no change.
4-Anilino-N-phenethyl-4-piperidine (ANPP)	937,758	no change.
Alphanrodine	3,260 25	no change.
Alphaprodine Amobarbital	20,100	no change.
Bezitramide	20,100	no change.
Carfentanil	20	no change.
Cocaine	68,576	no change.
Codeine (for conversion)	1,612,500	no change.
Codeine (for sale)	27,616,684	no change.
D-amphetamine (for sale)	21,200,000	no change.
D,I-amphetamine	21,200,000	no change.
D-amphetamine (for conversion)	14,137,578	16,068,789
Dextropropoxyphene	35	no change.
Dihydrocodeine	156,713	no change.

	Established 2021	Propose revised
Basic class	quotas	2021 quotas
	(g)	(g)
Dihydroetorphine	25	no change
Diphenoxylate (for conversion)	14,100	no change
Diphenoxylate (for sale)	770,800	no change
EcgonineEthylmorphine	68,576 30	no change no change
Etorphine hydrochloride	32	no change
Fentanyl	731,452	no change
Glutethimide	25	no change
łydrocodone (for conversion)	1,250	no change
łydrocodone (for sale)	30,821,224	no change
lydromorphone	2,827,940	2,743,101
somethadone	30	no change
-amphetamine	30	no change
.evo-alphacetylmethadol (LAAM)	25 30	no change
evomethorphanevorphanol	26,495	no change
isdexamfetamine	21,000,000	no chang
-methamphetamine	587,229	no chang
leperidine	856,695	no chang
Meperidine Intermediate-A	30	no chang
Peperidine Intermediate-B	30	no chang
Meperidine Intermediate-C	30	no chang
Metazocine	15	no chang
lethadone (for sale)	25,619,700	no chang
lethadone Intermediate	27,673,600	no chang
Methamphetamine	50 485 020	no chang
P-methamphetamine (for conversion) D-methamphetamine (for sale)	485,020 40,000	no chang no chang
Methylphenidate (for conversion)	40,000	15,300,00
Methylphenidate (for sale)	57,438,334	no chang
Metopon	25	no chang
Moramide-intermediate	25	no change
Morphine (for conversion)	3,376,696	no chang
Norphine (for sale)	27,784,062	26,505,99
labilone	62,000	no chang
lorfentanyl	25	no chang
loroxymorphone (for conversion)	22,044,741	no chang
loroxymorphone (for sale)	376,000 N/A	no chang 22,500.
Opium (powder)	250,000	no chang
Dpium (tincture)	530,837	no chang
ripavine	33,010,750	no chang
Dxycodone (for conversion)	620,887	no chang
Dxycodone (for sale)	57,110,032	no chang
Oxymorphone (for conversion)	28,204,371	no chang
Dxymorphone (for sale)	563,174	no chang
Pentobarbital	25,850,000	30,766,67
Phenazocine	25	no chang
Phencyclidine	35	no chang
Phenmetrazine	25 40	no chang no chang
Phenylacetone	25	no chang
Racemethorphan	5	no chang
lacemorphan	5	no chang
lemifentanil	3,000	no chang
ecobarbital	172,100	no chang
ufentanil	4,000	no chang
apentadol	13,447,541	no chang
Thebaine	57,137,944	no chang
phedrine (for conversion)	100	no chang
phedrine (for conversion)	4,136,000	no chang
Phenylpropanolamine (for conversion)	14,878,320	no chang
Phenylpropanolamine (for sale)	16,690,000	no chang
Pseudoephedrine (for conversion)	1,000	no chang
Pseudoephedrine (for sale)	174,246,000	no chang

The Administrator further proposes that aggregate production quotas for all other schedule I and II controlled substances included in 21 CFR 1308.11 and 1308.12 remain at zero. In accordance with 21 CFR 1303.13 and 21 CFR 1315.13, upon consideration of the relevant factors, the Administrator may adjust the 2021 aggregate production quotas and assessment of annual needs as needed.

#### Conclusion

After consideration of any comments or objections, or after a hearing, if one is held, the Administrator will issue and publish in the **Federal Register** a final order establishing any adjustment of 2021 aggregate production quota for each basic class of controlled substances in schedules I and II and the assessment of annual needs for the list I chemicals ephedrine, pseudoephedrine, and phenylpropanolamine. 21 CFR 1303.13(c) and 1315.13(f).

#### Anne Milgram,

Administrator.

[FR Doc. 2021-18935 Filed 9-1-21; 8:45 am]

BILLING CODE 4410-09-P

#### **DEPARTMENT OF LABOR**

## Office of Federal Contract Compliance Programs

Rescission of Notice of Intention Not To Request, Accept or Use Employer Information Report (EEO-1) Component 2 Data, November 25, 2019

**AGENCY:** Office of Federal Contract Compliance Programs, Labor.

**ACTION:** Notice.

SUMMARY: The U.S. Department of Labor's Office of Federal Contract Compliance Programs (OFCCP) and the Equal Employment Opportunity Commission (EEOC) collect workforce data through the Employer Information Report (EEO-1) under their Joint Reporting Committee. OFCCP is rescinding its previously issued notice, which stated that OFCCP did not intend to request, accept, or use EEO-1 Component 2 data. The agency has determined that it was premature to issue a notice stating OFCCP did not expect to find significant utility in the data.

**DATES:** This action is effective immediately.

FOR FURTHER INFORMATION CONTACT: Tina T. Williams, Director, Division of Policy and Program Development, Office of Federal Contract Compliance Programs, 200 Constitution Avenue NW, Room C—

3325, Washington, DC 20210. Telephone: (202) 693–0103 (voice) or (202) 693–1337 (TTY).

#### SUPPLEMENTARY INFORMATION:

#### **Background**

OFCCP administers and enforces Executive Order 11246, as amended (E.O. 11246), which applies to Federal contractors and subcontractors. E.O. 11246 prohibits employment discrimination and requires affirmative action to ensure equal employment opportunity regardless of race, color, religion, sex, sexual orientation, gender identity, or national origin. It also prohibits Federal contractors and subcontractors from discriminating against applicants and employees for inquiring about, discussing, or disclosing information about their pay or the pay of their co-workers, subject to certain limitations.

OFCCP and the EEOC have separate legal authority to collect EEO-1 data, and they coordinate collection to promote efficiency through their Joint Reporting Committee. The EEOC's legal authority to collect EEO-1 data from private employers derives from Title VII of the Civil Rights Act, and OFCCP's authority to collect data from certain Federal contractors derives from E.O. 11246 and its implementing regulations. The EEO-1 data collection is a mandatory annual data collection that requires all private sector employers that are covered by Title VII and have 100 or more employees, and Federal contractors with 50 or more employees meeting certain criteria, to submit demographic workforce data, including data by sex, race, ethnicity, and job categories (Component 1) (Office of Management and Budget (OMB) Control No. 3046-0049). The EEO-1 Component 1 data has been shared between the two agencies for decades to avoid duplicative information collections and to minimize the burden on employers.

OFCCP had previously expressed interest in collecting summary compensation data for the purpose of informing its compliance and enforcement efforts. On August 8, 2014, OFCCP published a notice of proposed rulemaking in the Federal Register to amend the regulations that implement E.O. 11246 by adding a requirement that certain Federal contractors and subcontractors supplement their EEO–1 Report with summary information on compensation paid to employees, as contained in the Form W–2, Wage and Tax Statement, by sex, race, ethnicity,

and specified job categories, as well as other relevant data points such as hours worked and the number of employees.<sup>2</sup> The purpose of the proposed collection was to enable OFCCP to more effectively focus its enforcement resources to better identify potential pay inequities for further evaluations. Public comments submitted to OFCCP on the proposal argued for, among other things, improving interagency coordination and decreasing employer burden for reporting compensation data by using the EEO-1 data collection, rather than conducting a new OFCCP data collection. Ultimately, OFCCP determined that it would collaborate with the EEOC to collect compensation data as part of the EEO-1 filing rather than proceed with publishing a final rule.

On July 14, 2016, the EEOC published a 30-day notice in the Federal Register to obtain a three-year approval from OMB for the continued collection of Component 1 demographic data, as well as a new collection of summary compensation data, referred to as "Component 2" EEO–1 data.³ The notice stated that, although the EEOC is responsible for compliance with the Paperwork Reduction Act of 1995, the EEO-1 report is a joint data collection to meet the enforcement needs of both the EEOC and OFCCP while avoiding duplication. The Component 2 collection included aggregated data on employee pay and hours worked. On September 29, 2016, OMB approved the EEO-1 Components 1 and 2 information collection for calendar years 2017 and

On August 29, 2017, OMB stayed the EEOC's collection of Component 2 data, and the EEOC proceeded to collect only Component 1 data. Subsequently, the EEOC issued a Federal Register notice on September 15, 2017, suspending the Component 2 data collection. 4 In response to a lawsuit challenging OMB and the EEOC's actions, on March 4, 2019, the United States District Court for the District of Columbia vacated OMB's stay of the Component 2 data collection and ordered that the previous approval of the EEO-1 Component 2 collection was in effect.5 The court further ordered the EEOC to collect the Component 2 data for calendar years 2017 and 2018 by September 30, 2019. On May 3, 2019, the EEOC published a Federal Register notice announcing the

<sup>&</sup>lt;sup>1</sup> See 42 U.S.C. 2000e–8(c); 29 CFR 1602.7; 41

<sup>&</sup>lt;sup>2</sup> See 79 FR 46561 (Aug. 8, 2014).

<sup>&</sup>lt;sup>3</sup> See 81 FR 45479 (July 14, 2016).

<sup>&</sup>lt;sup>4</sup> See 82 FR 43362 (Sept. 15, 2017).

<sup>&</sup>lt;sup>5</sup> National Women's Law Center, et al. v. Office of Management and Budget, et al., 358 F. Supp. 3d 66 (D.D.C. 2019).