



Arkansas Department of Health

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Governor Asa Hutchison

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SUMMARY OF PROPOSED AMENDMENTS TO RULES AND REGULATIONS PERTAINING TO THE LIST OF CONTROLLED SUBSTANCES FOR THE STATE OF ARKANSAS

The proposed listed amendments update List of Controlled Substances to include these drugs. Items one through nine are additions made to the controlled substance list per Emergency Rule. The following items listed will include Emergency Rule additions and listed substances by current rule making procedure.

1. 25B-NBOH. 2-[[[2-(4-bromo-2,5-dimethoxyphenyl)ethyl]amino]methyl]-phenol. Page 5, (47). Felisia Lackey, Chief Forensic Chemist-Drug Section, Arkansas State Crime Laboratory, requested that this hallucinogenic substance with no recognized medical use be included into Schedule I. Page 5, (47).
2. 25I-NBOH. 2-[[[2-(4-iodo-2,5-dimethoxyphenyl)ethyl]amino]methyl]-phenol, Page 5, (48). Felisia Lackey, Chief Forensic Chemist-Drug Section, Arkansas State Crime Laboratory, requested that this hallucinogenic substance with no recognized medical use be included into Schedule I. Page 5, (48).
3. 5-Fluoro-ADB. methyl 2-(1-(5-fluoropentyl)-1H-indazole-3-carboxamido)-3,3-dimethylbutanoate. Page 21, (K)(xviii). Felisia Lackey, Chief Forensic Chemist-Drug Section, Arkansas State Crime Laboratory, requested that this synthetic cannabinoid with no recognized medical use be included into Schedule VI. Page 21, (K), (xviii).

4. 5-Fluoro-MDMB-PICA. methyl 2-(1-(5-fluoropentyl)-1H-indole-3-carboxamido)-3,3-dimethylbutanoate. Page 21, (K), (xix). Felisia Lackey, Chief Forensic Chemist-Drug Section, Arkansas State Crime Laboratory, requested that this synthetic cannabinoid with no recognized medical use be included into Schedule VI. Page 21, (K), (xix).
5. MDMB-CHMICA. methyl 2-(1-(cyclohexylmethyl)-1H-indole-3-carboxamido)-3,3-dimethylbutanoate. Page 21, (K)(xx). Felisia Lackey, Chief Forensic Chemist-Drug Section, Arkansas State Crime Laboratory, requested that this synthetic cannabinoid with no recognized medical use be included into Schedule VI. Page 21, (K), (xx).
6. FUB-AMB. methyl 2-(1-(4-fluorobenzyl)-1H-indazole-3-carboxamido)-3-methylbutanoate. Page 21, (K), (xxi). Felisia Lackey, Chief Forensic Chemist-Drug Section, Arkansas State Crime Laboratory, requested that this synthetic cannabinoid with no recognized medical use be included into Schedule VI. Page 21, (K), (xxi).
7. MDMB-FUBINACA. methyl 2-(1-(4-fluorobenzyl)-1H-indazole-3-carboxamido)-3,3-dimethylbutanoate. Page 21, (K)(xxii). Felisia Lackey, Chief Forensic Chemist-Drug Section, Arkansas State Crime Laboratory, requested that this synthetic cannabinoid with no recognized medical use be included into Schedule VI. Page 21, (K), (xxii).
8. The addition of a section in Schedule V titled Other Substances page 17, (f). To incorporate the addition of a new Schedule V substance by DEA.
9. A drug product in finished dosage formulation that has been approved by the U.S. Food and Drug Administration that contains cannabidiol (2-[1R-3-methyl-6R-(1-methylethenyl)-2-cyclohexen-1-yl]-5-pentyl-1,3-benzenediol) derived from cannabis and no more than 0.1 percent (w/w) residual tetrahydrocannabinols. Page 17, (f), (1). To follow DEA scheduling, this drug would be included as Schedule V. Page 17, (f), (1).
10. AB-PINACA. N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-pentyl-1H-indazole-3-carboxamide. Page 21, (K)(xxiii). The DEA has scheduled this

synthetic cannabinoid because it has no recognized medical use. This drug would be included as Schedule VI. Page 21, (K), (xxiii).

11. AB-CHMINACA. N-(1-amino-3-methyl-1-oxobutan-2-yl)-1-(cyclohexylmethyl)-1H-indazole-3-carboxamide. Page 21, (K), (xxiv). The DEA has scheduled this synthetic cannabinoid because it has no recognized medical use. This drug would be included as Schedule VI. Page 21, (K), (xxiv).
12. THJ-2201. [1-(5-fluoropentyl)-1H-indazol-3-yl](naphthalen-1-yl)methanone. Page 18, (B), (xvi). The DEA has scheduled this synthetic cannabinoid because it has no recognized medical use. This drug would be included as Schedule VI. Page 18, (B), (xvi).
13. Dronabinol in an oral solution in a drug product approved for marketing by the U.S. Food and Drug Administration; [(-)-delta-9-trans-tetrahydrocannabinol (delta-9-THC)], Page 9, (f), (2). To follow DEA scheduling, this drug would be included as Schedule II. Page 9, (f), (2).
14. 25E-NBOMe. 2-(4-ethyl-2,5-dimethoxyphenyl)-N-[(2-methoxyphenyl)methyl]ethanamine. Page 5, (49). Felisia Lackey, Chief Forensic Chemist-Drug Section, Arkansas State Crime Laboratory, requested that this hallucinogenic substance with no recognized medical use be included into Schedule I. Page 5, (49).
15. 25H-NBOMe. 2-(2,5-dimethoxyphenyl)-N-[(2-methoxyphenyl)methyl]ethanamine, Page 5, (50). Felisia Lackey, Chief Forensic Chemist-Drug Section, Arkansas State Crime Laboratory, requested that this hallucinogenic substance with no recognized medical use be included into Schedule I. Page 5, (50).
16. 25C-NBOH. 2-[[[2-(4-chloro-2,5-dimethoxyphenyl)ethyl]amino]methyl]phenol. Page 5, (51). Felisia Lackey, Chief Forensic Chemist-Drug Section, Arkansas State Crime Laboratory, requested that this hallucinogenic substance with no recognized medical use be included into Schedule I. Page 5, (51).

17. 25H-NBOH. 2-[[[2-(2,5-dimethoxyphenyl)ethyl]amino]methyl]-phenol, Page 5, (52). Felisia Lackey, Chief Forensic Chemist-Drug Section, Arkansas State Crime Laboratory, requested that this hallucinogenic substance with no recognized medical use be included into Schedule I. Page 5, (52).
18. N-Ethylpentylone. 1-(1,3-benzodioxol-5-yl)-2-(ethylamino)-pentan-1-one. Page 7, (11), (b), (18). Felisia Lackey, Chief Forensic Chemist-Drug Section, Arkansas State Crime Laboratory, requested that this stimulant substance with no recognized medical use be included into Schedule I. Page 7, (11), (b), (18).
19. Two items with typos marked for clean-up.
- Page 20, I, (ix).
 - Page 21, (K) (xvi).