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HOUSE BILL NO. 1989

Offered January 13, 2025 Prefiled January 7, 2025

A BILL to amend and reenact §§ 4.1-1600, 4.1-1602, and 4.1-1603 of the Code of Virginia, relating to medical cannabis program; product labels; delivery.

Patrons—Askew and Convirs-Fowler

Referred to Committee on General Laws

Be it enacted by the General Assembly of Virginia:

1. That §§ 4.1-1600, 4.1-1602, and 4.1-1603 of the Code of Virginia are amended and reenacted as follows:

§ 4.1-1600. Definitions.

As used in this chapter, unless the context requires a different meaning:

"Botanical cannabis" means cannabis that is composed wholly of usable cannabis from the same parts of the same chemovar of cannabis plant.

"Cannabis dispensing facility" means a facility that (i) has obtained a permit from the Board pursuant to § 4.1-1602; (ii) is owned, at least in part, by a pharmaceutical processor; and (iii) dispenses cannabis products produced by a pharmaceutical processor to a patient, his registered agent, or, if such patient is a minor or a vulnerable adult as defined in § 18.2-369, such patient's parent or legal guardian.

"Cannabis oil" means any formulation of processed Cannabis plant extract, which may include industrial hemp extracts, including isolates and distillates, acquired by a pharmaceutical processor pursuant to § 4.1-1602, or a dilution of the resin of the Cannabis plant that contains, except as otherwise provided in this chapter, no more than 10 milligrams of tetrahydrocannabinol per dose. "Cannabis oil" does not include industrial hemp, as defined in § 3.2-4112, that is grown, handled, or processed in compliance with state or federal law, unless it has been grown and processed in the Commonwealth by a registered industrial hemp processor and acquired and formulated by a pharmaceutical processor.

"Cannabis product" means a product that (i) is formulated with cannabis oil or botanical cannabis; (ii) is produced by a pharmaceutical processor and sold by a pharmaceutical processor or cannabis dispensing facility; (iii) is registered with the Board; (iv) contains, except as otherwise provided in this chapter, no more than 10 milligrams of tetrahydrocannabinol per dose; and (v) is compliant with testing requirements.

"Designated caregiver facility" means any hospice or hospice facility licensed pursuant to § 32.1-162.3, or home care organization as defined in § 32.1-162.7 that provides pharmaceutical services or home health services, private provider licensed by the Department of Behavioral Health and Developmental Services pursuant to Article 2 (§ 37.2-403 et seq.) of Chapter 4 of Title 37.2, assisted living facility licensed pursuant to § 63.2-1701, or adult day center licensed pursuant to § 63.2-1701.

"Dispense" means the same as that term is defined in § 54.1-3300.

"Edible cannabis product" means a cannabis product that is intended to be ingested and (i) is formulated with cannabis oil or botanical cannabis; (ii) is produced by a pharmaceutical processor and sold by a pharmaceutical processor or cannabis dispensing facility; (iii) is registered with the Board; (iv) contains, except as otherwise provided in this chapter, no more than 10 milligrams of tetrahydrocannabinol per dose; and (v) is compliant with testing requirements.

"Inhalable cannabis product" means a cannabis product that is intended to be inhaled and is (i) formulated with cannabis oil or botanical cannabis, (ii) produced by a pharmaceutical processor and sold by a pharmaceutical processor or cannabis dispensing facility, (iii) registered with the Board, and (iv) compliant with testing requirements.

⁴⁷ "Pharmaceutical processor" means a facility that (i) has obtained a permit from the Board pursuant to §
⁴⁸ 4.1-1602 and (ii) cultivates Cannabis plants intended only for the production of cannabis oil, botanical
⁴⁹ cannabis, and usable cannabis, produces cannabis products, and dispenses cannabis products to a patient
⁵⁰ pursuant to a written certification, his registered agent, or, if such patient is a minor or a vulnerable adult as
⁵¹ defined in § 18.2-369, such patient's parent or legal guardian.

"Pharmacist" means the same as that term is defined in § 54.1-3300.

"Pharmacy intern" means the same as that term is defined in § 54.1-3300.

"Pharmacy technician" means the same as that term is defined in § 54.1-3300.

"Pharmacy technician trainee" means the same as that term is defined in § 54.1-3300.

⁵⁶ "Practitioner" means a practitioner of medicine or osteopathy licensed by the Board of Medicine, a
⁵⁷ physician assistant licensed by the Board of Medicine, or an advanced practice registered nurse jointly
⁵⁸ licensed by the Boards of Nursing and Medicine.

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59 "Registered agent" means an individual designated by a patient who has been issued a written 60 certification, or, if such patient is a minor or a vulnerable adult as defined in § 18.2-369, designated by such patient's parent or legal guardian, and registered with the Board pursuant to subsection F of § 4.1-1601. 61

62 "Topical cannabis product" means a cannabis product that is intended to be applied topically to the skin and is (i) formulated with cannabis oil or botanical cannabis, (ii) produced by a pharmaceutical processor 63 64 and sold by a pharmaceutical processor or cannabis dispensing facility, (iii) registered with the Board, and 65 (iv) compliant with testing requirements.

66 "Usable cannabis" means any cannabis plant material, including seeds, but not (i) resin that has been 67 extracted from any part of the cannabis plant, its seeds, or its resin; (ii) the mature stalks, fiber produced from 68 the stalks, or any other compound, manufacture, salt, derivative, mixture, or preparation of the mature stalks; 69 or (iii) oil or cake made from the seeds of the plant. 70

§ 4.1-1602. Permit to operate pharmaceutical processor or cannabis dispensing facility.

71 A. No person shall operate a pharmaceutical processor or a cannabis dispensing facility without first 72 obtaining a permit from the Board. The application for such permit shall be made on a form provided by the 73 Authority and signed by a pharmacist who will be in full and actual charge of the pharmaceutical processor's 74 dispensing area or cannabis dispensing facility. The Board shall establish an application fee and other general 75 requirements for such application.

76 B. Each permit shall expire annually on a date determined by the Board in regulation. The number of 77 permits that the Board may issue or renew in any year is limited to one pharmaceutical processor and up to 78 five cannabis dispensing facilities for each health service area established by the Board of Health. Permits 79 shall be displayed in a conspicuous place on the premises of the pharmaceutical processor and cannabis 80 dispensing facility.

C. The Board shall adopt regulations establishing health, safety, and security requirements for 81 82 pharmaceutical processors and cannabis dispensing facilities. Such regulations shall include requirements for 83 (i) physical standards; (ii) location restrictions; (iii) security systems and controls; (iv) minimum equipment and resources; (v) recordkeeping; (vi) labeling and packaging; (vii) routine inspections no more frequently 84 85 than once annually; (viii) processes for safely and securely dispensing and delivering in person cannabis 86 products to a patient, his registered agent, or, if such patient is a minor or a vulnerable adult as defined in § 87 18.2-369, such patient's parent or legal guardian; (ix) dosage limitations for cannabis products that provide that each dispensed dose of a cannabis product not exceed 10 milligrams of total tetrahydrocannabinol, 88 89 except as permitted under § 4.1-1603.2; (x) a process for the wholesale distribution of and the transfer of 90 usable cannabis, botanical cannabis, cannabis oil, and cannabis products between pharmaceutical processors, 91 between a pharmaceutical processor and a cannabis dispensing facility, and between cannabis dispensing 92 facilities; (xi) an allowance for the sale of devices for administration of dispensed cannabis products and 93 hemp-based CBD products that meet the applicable standards set forth in state and federal law, including the 94 laboratory testing standards set forth in subsection N; (xii) an allowance for the use and distribution of inert 95 product samples containing no cannabinoids for patient demonstration exclusively at the pharmaceutical processor or cannabis dispensing facility, and not for further distribution or sale, without the need for a 96 97 written certification; (xiii) a process for acquiring industrial hemp extracts and formulating such extracts into 98 cannabis products; and (xiv) an allowance for the advertising and promotion of the pharmaceutical 99 processor's products and operations, which shall not limit the pharmaceutical processor from the provision of 100 educational material to practitioners who issue written certifications and patients. The Board shall also adopt regulations for pharmaceutical processors that include requirements for (a) processes for safely and securely 101 cultivating cannabis plants intended for producing cannabis products, (b) the disposal of agricultural waste, 102 103 and (c) a process for registering cannabis products.

104 D. The Board shall require pharmaceutical processors, after processing and before dispensing any cannabis products, to make a sample available from each batch of cannabis product for testing by an 105 independent laboratory that is located in Commonwealth and meets Board requirements. A valid sample size 106 for testing shall be determined by each laboratory and may vary due to sample matrix, analytical method, and 107 laboratory-specific procedures. A minimum sample size of 0.5 percent of individual units for dispensing or 108 distribution from each homogenized batch of cannabis oil is required to achieve a representative cannabis oil 109 sample for analysis. A minimum sample size, to be determined by the certified testing laboratory, from each 110 batch of botanical cannabis is required to achieve a representative botanical cannabis sample for analysis. 111 Botanical cannabis products shall only be tested for the following: total cannabidiol (CBD), total 112 tetrahydrocannabinol (THC), terpenes, pesticide chemical residue, heavy metals, mycotoxins, moisture, and 113 microbiological contaminants. Testing thresholds shall be consistent with generally accepted cannabis 114 industry thresholds. The pharmaceutical processor may remediate botanical cannabis or cannabis oil that fails 115 116 any quality testing standard except pesticides. Following remediation, all remediated botanical cannabis or 117 cannabis oil shall be subject to laboratory testing, which shall not be more stringent than initial testing prior 118 to remediation. Remediated botanical cannabis or cannabis oil that passes such quality testing may be 119 packaged and labeled. If a batch of botanical cannabis fails retesting after remediation, it shall be considered 120 usable cannabis and may be processed into cannabis oil. Stability testing shall not be required for any cannabis product with an expiration date assigned by the pharmaceutical processor of 12 months or less from

the date of the cannabis product registration approval. Stability testing required for assignment of an

expiration date longer than 12 months shall be limited to microbial testing, on a pass/fail basis, and potency
 testing, on a 15 percent deviation basis, of total THC and total CBD. No cannabis product shall have an
 expiration date longer than 12 months from the date of the cannabis product registration approval unless

126 supported by stability testing.

E. A laboratory testing samples for a pharmaceutical processor shall obtain a controlled substances
 registration certificate pursuant to § 54.1-3423 and shall comply with quality standards established by the
 Board of Pharmacy in regulation.

F. Every pharmaceutical processor's dispensing area or cannabis dispensing facility shall be under the personal supervision of a licensed pharmacist on the premises of the pharmaceutical processor or cannabis dispensing facility unless all cannabis products are contained in a vault or other similar container to which only the pharmacist has access controls. The pharmaceutical processor shall ensure that security measures are adequate to protect the cannabis from diversion at all times, and the pharmacist-in-charge shall have concurrent responsibility for preventing diversion from the dispensing area.

Every pharmaceutical processor shall designate a person who shall have oversight of the cultivation and
 production areas of the pharmaceutical processor and shall provide such information to the Board. The Board
 shall direct all communications related to enforcement of requirements related to cultivation and production
 of cannabis and cannabis products by the pharmaceutical processor to such designated person.

G. The Board shall require the material owners of an applicant for a pharmaceutical processor or cannabis dispensing facility permit to submit to fingerprinting and provide personal descriptive information to be forwarded along with his fingerprints through the Central Criminal Records Exchange to the Federal Bureau of Investigation for the purpose of obtaining criminal history record information regarding the applicant's material owners. The cost of fingerprinting and the criminal history record search shall be paid by the applicant. The Central Criminal Records Exchange shall forward the results of the criminal history background check to the Board or its designee, which shall be a governmental entity.

H. A pharmaceutical processor shall maintain evidence of criminal background checks for all employees and delivery agents of the pharmaceutical processor. Criminal background checks of employees and delivery agents may be conducted by any service sufficient to disclose any federal and state criminal convictions.

150 I. In addition to other employees authorized by the Board, a pharmaceutical processor may employ 151 individuals who may have less than one year of experience (i) to perform cultivation-related duties under the 152 supervision of an individual who has received a degree in a field related to the cultivation of plants or a 153 certification recognized by the Board or who has at least one year of experience cultivating plants, (ii) to 154 perform extraction-related duties under the supervision of an individual who has a degree in chemistry or pharmacology or at least one year of experience extracting chemicals from plants, (iii) to perform duties at 155 the pharmaceutical processor and cannabis dispensing facility upon certification as a pharmacy technician, 156 157 and (iv) to serve as pharmacy technician trainees.

J. A pharmaceutical processor to whom a permit has been issued by the Board may (i) establish up to five cannabis dispensing facilities, subject to the permit requirement set forth in subsection B, for the dispensing of cannabis products that have been cultivated and produced on the premises of a pharmaceutical processor permitted by the Board and (ii) establish, if authorized by the Board, one additional location at which the pharmaceutical processor may cultivate cannabis plants. Each cannabis dispensing facility and the additional cultivation location shall be located within the same health service area as the pharmaceutical processor.

164 K. No person who has been convicted of a felony under the laws of the Commonwealth or another
 165 jurisdiction within the last five years shall be employed by or act as an agent of a pharmaceutical processor or
 166 cannabis dispensing facility.

167 L. Every pharmaceutical processor or cannabis dispensing facility shall adopt policies for pre-employment168 drug screening and regular, ongoing, random drug screening of employees.

M. A pharmacist at the pharmaceutical processor's dispensing area and the cannabis dispensing facility
 shall determine the number of pharmacy interns, pharmacy technicians, and pharmacy technician trainees
 who can be safely and competently supervised at one time; however, no pharmacist shall supervise more than
 six persons performing the duties of a pharmacy technician at one time in the pharmaceutical processor's
 dispensing area or cannabis dispensing facility.

N. A pharmaceutical processor may acquire from a registered industrial hemp handler or processor industrial hemp extracts that (i) are grown and processed in Virginia in compliance with state or federal law, and (ii) notwithstanding the tetrahydrocannabinol limits set forth in the definition of "industrial hemp extract" in § 3.2-5145.1, contain a total tetrahydrocannabinol concentration of no greater than 0.3 percent. A pharmaceutical processor may process and formulate such extracts into an allowable dosage of cannabis product. Industrial hemp extracts acquired and formulated by a pharmaceutical processor are subject to the

180 same third-party testing requirements that may apply to cannabis plant extract. Testing shall be performed by

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181 a laboratory located in Virginia and in compliance with state law governing the testing of cannabis products.

The industrial hemp handler or processor shall provide such third-party testing results to the pharmaceuticalprocessor before industrial hemp extracts may be acquired.

O. Product labels for all cannabis products and botanical cannabis shall be complete, accurate, easily
 discernable discernible, and uniform among different products and brands. Pharmaceutical processors shall
 affix to all cannabis products and botanical cannabis a label, which shall also be accessible on the
 pharmaceutical processor's website, that includes:

1. The product name;

189 2. All active and inactive ingredients, including cannabinoids, terpenes, additives, preservatives,190 flavorings, sweeteners, and carrier oils;

3. The total percentage and milligrams of tetrahydrocannabinol and cannabidiol included in the *edible cannabis product or topical cannabis* product and, the number of milligrams of tetrahydrocannabinol and
 cannabidiol in each serving of the edible cannabis product or topical cannabis product, and the total
 percentage of tetrahydrocannabinol and cannabidiol included in the inhalable cannabis product;

4. The amount of product that constitutes a single serving and the amount recommended for use by the practitioner or dispensing pharmacist;

197 5. Information regarding the product's purpose and detailed usage directions;

198 6. Child and safety warnings in a conspicuous font; and

199 7. Such other information required by the Board.

P. A pharmaceutical processor or cannabis dispensing facility shall maintain an adequate supply of
 cannabis products that (i) contain cannabidiol as their primary cannabinoid and (ii) have low levels of or no
 tetrahydrocannabinol.

Q. With the exception of § 2.2-4031, neither the provisions of the Administrative Process Act (§ 2.2-4000 203 204 et seq.) nor public participation guidelines adopted pursuant thereto shall apply to the adoption of any 205 regulation pursuant to this section. Prior to adopting any regulation pursuant to this section, the Board shall publish a notice of opportunity to comment in the Virginia Register of Regulations and post the action on the 206 Virginia Regulatory Town Hall. Such notice of opportunity to comment shall contain (i) a summary of the 207 208 proposed regulation; (ii) the text of the proposed regulation; and (iii) the name, address, and telephone 209 number of the agency contact person responsible for receiving public comments. Such notice shall be made at 210 least 60 days in advance of the last date prescribed in such notice for submittals of public comment. The legislative review provisions of subsections A and B of § 2.2-4014 shall apply to the promulgation or final 211 212 adoption process for regulations pursuant to this section. The Board shall consider and keep on file all public 213 comments received for any regulation adopted pursuant to this section.

§ 4.1-1603. Dispensing cannabis products; report.

A. A pharmaceutical processor or cannabis dispensing facility shall dispense or deliver cannabis products 215 216 only in person to (i) a patient who is a Virginia resident or temporarily resides in Virginia and has been issued a valid written certification; (ii) such patient's registered agent; or (iii) if such patient is a minor or a 217 vulnerable adult as defined in § 18.2-369, such patient's parent or legal guardian who is a Virginia resident or 218 temporarily resides in Virginia. A pharmaceutical processor or cannabis dispensing facility may dispense or 219 220 deliver cannabis products to such patient or such patient's registered agent, parent, or legal guardian at any residence or business at which such patient or such patient's registered agent, parent, or legal guardian is 221 222 lawfully permitted to receive deliveries. Notwithstanding the foregoing, a pharmaceutical processor or 223 cannabis dispensing facility shall not dispense or deliver cannabis products to any public gathering places as 224 described in § 32.1-198. A companion may accompany a patient into a pharmaceutical processor's dispensing 225 area or cannabis dispensing facility. Prior to the initial dispensing of cannabis products pursuant to each 226 written certification, a pharmacist or pharmacy technician employed by the pharmaceutical processor or cannabis dispensing facility shall make and maintain, on site or remotely by electronic means, for two years a 227 228 paper or electronic copy of the written certification that provides an exact image of the document that is 229 clearly legible; shall view, in person or by audiovisual means, a current photo identification of the patient, registered agent, parent, or legal guardian; and shall verify current board registration of the corresponding 230 registered agent if applicable. Thereafter, an initial dispensing may be delivered to the patient, registered 231 232 agent, parent, legal guardian, or designated caregiver facility. Prior to any subsequent dispensing of cannabis products pursuant to each written certification, an employee or delivery agent shall view a current photo 233 234 identification of the patient, registered agent, parent, or legal guardian and the current board registration issued to the registered agent if applicable. No pharmaceutical processor or cannabis dispensing facility shall 235 236 dispense more than a 90-day supply, as determined by the dispensing pharmacist or certifying practitioner, 237 for any patient during any 90-day period. A pharmaceutical processor or cannabis dispensing facility may 238 dispense less than a 90-day supply of a cannabis product for any patient during any 90-day period; however, a 239 pharmaceutical processor or cannabis dispensing facility may dispense more than one cannabis product to a 240 patient at one time. No more than four ounces of botanical cannabis shall be dispensed for each 30-day period for which botanical cannabis is dispensed. In determining the appropriate amount of a cannabis product to be 241

dispensed to a patient, a pharmaceutical processor or cannabis dispensing facility shall consider all cannabisproducts dispensed to the patient and adjust the amount dispensed accordingly.

B. A pharmaceutical processor or cannabis dispensing facility shall dispense only cannabis products
 produced on the premises of a pharmaceutical processor permitted by the Board or cannabis products that
 have been formulated with extracts from industrial hemp acquired by a pharmaceutical processor from a
 registered industrial hemp handler or processor pursuant to § 4.1-1602. A pharmaceutical processor may
 begin cultivation upon being issued a permit by the Board.

C. The Board shall report annually by December 1 to the Chairmen of the House Committee on General
 Laws and the Senate Committee on Rehabilitation and Social Services on the operation of pharmaceutical
 processors and cannabis dispensing facilities issued a permit by the Board.

252 D. The concentration of total tetrahydrocannabinol in any cannabis product on site may be up to 15 percent greater than or less than the level of total tetrahydrocannabinol listed in the approved cannabis

254 product registration. A pharmaceutical processor and cannabis dispensing facility shall ensure that such

255 concentration in any cannabis product on site is within such range. A pharmaceutical processor producing 256 cannabis products shall establish a stability testing schedule of cannabis products that have an expiration date 257 of longer than 12 months.

257 of longer than 12 months.