

RULES AND REGULATIONS

The State Department of Health of the State of New Jersey, pursuant to authority vested in it by the Uniform Narcotic Drug Law, hereby establishes the following rules and regulations concerning the security of narcotic drugs.

N. J. (STATE) DEPARTMENT OF HEALTH, OF THE STATE OF NEW JERSEY
W


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State Commissioner of Health

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REGULATIONS CONCERNING SECURITY OF NARCOTIC DRUGS

I. DEFINITIONS

A. COMMISSIONER means the New Jersey State Commissioner of Health.

B. DEPARTMENT means the New Jersey State Department of Health.

ELECTRICAL PROTECTION as defined by Underwriters Laboratories, Inc.

1. Grade A: --Requires a force adequate to respond with two or more guards on all alarms in an average elapsed time of not more than 10 minutes.

Complete: --Protecting with acceptable devices the top, bottom, all sides and outer doors of safes or vaults.

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2. Mercantile Premise Alarms System: - System suitable for protection of mercantile premises and stock rooms but not for protection of safes and vaults.

Installation 3: --Protecting with screens (or foils and traps) all accessible windows (except stationary show windows), doors, transoms, skylights, and other openings leading from the premises;

(or) protecting with contacts only all moveable accessible openings leading from the premises and providing one or more invisible rays or channels of radiation with the minimum overall length of the rays or radiation equivalent to the longest dimensions of the area or areas so as to detect movement through the channel at any point;

(or) protecting with contacts all doors leading from the protected area or areas and providing a system of invisible radiation to all sections of the enclosed area so as to detect four-step movement.

3. Holdup Alarm System: --means a low voltage electrical signalling system designed to provide means of calling help from outside stations in the event of interior robbery of the premises.

Manual: -- means a system in which the origination of a call for help depends solely on operation of conventional manually operated or foot operated switches installed within the licensed premise.

D. LICENSED PREMISES means the land, buildings, and paraphernalia at the address appearing on the Narcotic License.

E. NARCOTIC LICENSE means a Narcotic Drug License granted in accordance to the narcotics operations engaged in by the licensee:

CLASS I Granted to Importers, Manufacturers, Producers, Compounders.

CLASS II Granted to wholesale dealers.

CLASS V-M Granted to manufacturers of exempt preparations.

CLASS V-D Granted to dealers in exempt preparations.

CLASS VI Granted to laboratories to obtain and use narcotics for the purpose of research, instruction or analysis.

F. STRONG ENCLOSURE means a construction equivalent to or stronger than the following:

Frame may be of 2" x 4" lumber. Walls should be of a minimum height of 10 feet, preferably to the ceiling. If the walls do not reach to the ceiling, the enclosure should be separately ceiled. When screening is used for the enclosure of any opening in a solid partition, it shall not exceed a 3" diamond mesh, and be equivalent to a 9 gauge wire. The door, or doors, to the enclosure shall be self-closing and self-locking, keyed to the outside with an emergency exit latch on the inside. The interior latch shall be protected by a metal plate surrounding the lock, attached to the interior of the door. The door, or doors, shall be kept locked at all times, except during openings for immediate traffic. Custody of the key shall be the responsibility of the person directly accountable for the narcotics in the strong enclosure. The strong enclosure shall be adequate in size and properly lighted.

G. SAFE

means a safe rated by Underwriters Laboratories as equivalent to a rating of T-20 or better. If the safe should weigh less than 750 pounds, it shall be cemented or bolted to the floor or wall in such a manner as to make it immobile. If the safe should weigh more than 750 pounds, it shall be rendered immobile by removing all rolling equipment from the base. It shall be of adequate size.

H. VAULT

means a construction in which the floor, walls and ceiling is of substantial masonry construction. The vault door shall be of steel, equivalent to a door rated two hours fire resistant by Underwriters Laboratories. It shall be equipped with a relocking device and a combination lock. An interior day-gate shall be provided. The interior day-gate shall be self-closing and self-locking, and kept locked at all times, except during openings for immediate traffic. The interior latch shall be protected by a metal plate surrounding the lock, attached to the interior of the door. It shall be of adequate size. Interior lighting shall be provided.

I. NEW VAULTS

when constructed shall be of at least 8" reinforced concrete in floor, walls, and ceilings. Reinforcing cross-ties shall be equivalent to 5/8" tie-rods, set not more than 4" off center - top to bottom and side to side. When engineering difficulties are encountered, special consideration shall be given. New vaults shall be equipped as provided in "H" above. New vaults shall be of adequate capacity and interior lighting shall be provided.

II. LICENSES

A. DISPLAY

A Narcotic License shall be framed and posted in a conspicuous place on the licensed premise.

B. RETURN

A Narcotic License shall be promptly returned to the Department upon notification of revocation or suspension, or when the legal entity to whom the license has been granted ceases to exist.

III. CLASSIFICATION OF NARCOTIC DRUGS

A. GENERAL

For practical and administrative purposes in licensing Manufacturers and Wholesalers and for the attendant security and safeguard provisions thereof, narcotic drugs shall be classified according to their addiction liability and the degree of control and security required.

B. CLASS "A"

Class "A" narcotic drugs shall include those drugs, their compounds, mixtures and preparations which, as designated by the Commissioner, possess addiction liability and require the greatest degree of security.

The following are classified as Class "A" narcotic drugs and subject to the provisions of these regulations:

1. OPIUM and its derivatives and compounds, including but not limited to the following:
 - a. Raw, granulated, powdered, deodorized OPIUM, tincture of OPIUM, powdered or solid extracts of OPIUM and OPIUM preparations.
 - b. Mixed alkaloids of OPIUM and their salts.
2. Phenanthrene opium alkaloids, their salts, derivatives and compounds, including but not limited to the following:
 - (a) ACETYLCODONE (acetyldihydrocodeine), its salts, compounds and preparations.
 - (b) BENZYL MORPHINE, its salts, compounds and preparations.
 - (c) CODEINE (methyldihydrocodeine) and its salts.
 - (d) CODEINE-N-OXIDE, its salts, compounds and preparations.
 - (e) DESOMORPHINE (dihydrodesoxymorphine-d), its salts, compounds and preparations.
 - (f) DESOXYMORPHINE, its salts, compounds and preparations.
 - (g) DIACETYLMORPHINE or HEROIN, its salts, compounds and preparations. (Manufacture, sale, distribution or possession is prohibited in the United States).
 - (h) DIHYDROCODEINE, its salts, compounds and preparations.
 - (i) DIHYDROMORPHINE, its salts, compounds and preparations.
 - (j) ETHYLMORPHINE and its salts.
 - (k) HYDROCODONE (dihydrocodeinone), its salts, compounds and preparations.
 - (l) HYDROMORPHINOL (14-hydroxydihydromorphine), its salts, compounds and preparations.
 - (m) HYDROMORPHONE (dihydromorphinone), its salts, compounds and preparations.
 - (n) METHYLDORPHINE (6-methyl- Δ^4 -desoxymorphine), its salts, compounds and preparations.
 - (o) METHYLDIHYDROMORPHINE (6-methyldihydromorphine), its salts, compounds and preparations.
 - (p) METOPON (methyldihydromorphinone), its salts, compounds and preparations.
 - (q) MORPHINE alkaloid, MORPHINE salts, MORPHINE compounds and preparations.
 - (r) MORPHINE METHYLBROMIDE, its salts, compounds, and preparations.
 - (s) MORPHINE METHYLSULFONATE, its salts, compounds and preparations.
 - (t) MORPHINE -N- OXIDE (genomorphine), its salts, compounds and preparations.
 - (u) MYORPHINE (myristyl benzyl morphine), its salts, compounds and preparations.

- (v) NICOCODINE (6-nicotinylcodeine), its salts, compounds and preparations.
 - (w) NICOMORPHINE (nicophine), its salts, compounds and preparations.
 - (x) NORMORPHINE, its salts, compounds and preparations.
 - (y) OXYCODONE (dihydrohydroxycodone), its salts, compounds and preparations.
 - (z) OXYMORPHINE (dihydrohydroxymorphine), its salts, compounds and preparations.
 - (aa) OXYMORPHONE (dihydrohydroxymorphinone), its salts, compounds and preparations.
 - (bb) PHOLCODINE (betamorpholinylethylmorphine, homocodeine), its salts, compounds and preparations.
 - (cc) THEBACON (acodicone, acetyldihydrocodeinone), its salts, compounds, and preparations.
 - (dd) THEBAINE, its salts, compounds and preparations.
3. COCA LEAVES, their alkaloids, derivatives, extracts or compounds, including but not limited to the following:
- a. COCAINE, its salts, compounds and preparations.
 - b. ECGONINE, its salts, compounds and preparations.
 - c. TROPOCOCAINE, its salts, derivatives, compounds and preparations.
4. MARIHUANA (*Cannabis sativa*), its derivatives or compounds. (Marihuana is not presently used for medicinal purposes in the United States.)
5. PETHIDINE (isonipecaïne, meperidine), its salts, compounds and preparations.
6. Opiates, their salts, derivatives and compounds.

Pethidine Group:

- (a) ALLYLPRODINE, 3-allyl-1-methyl-4-phenyl-4-propionoxypiperidine, its salts, compounds and preparations.
- (b) ALPHAMEPRODINE, a-1-methyl-3-ethyl-4-phenyl-4-propionoxypiperidine, its salts, compounds and preparations.
- (c) ALPHAPRODINE, a-1, 3-dimethyl-4-phenyl-4-propionoxypiperidine, its salts, compounds and preparations.
- (d) ANILERIDINE, ethyl 1- $\frac{2}{2}$ -(p-aminophenyl)-ethyl-4-phenylpiperidine-4-carboxylate, its salts, compounds and preparations.
- (e) BENZETHIDINE, ethyl 1-(2-benzyloxyethyl)-4-phenyl-4-piperidinecarboxylate, its salts, compounds and preparations.
- (f) BETAMEPRODINE, B-1-methyl-3-ethyl-4-phenyl-4-propionoxypiperidine, its salts, compounds and preparations.
- (g) BETAPRODINE, 3-dimethyl-4-phenyl-4-propionoxypiperidine, its salts, compounds and preparations.
- (h) DIPHENOXYLATE, ethyl 1-(3-cyano-3, 3-diphenylpropyl)-4-phenyl-4-piperidinecarboxylate, its salts, compounds and preparations.
- (i) ETOXERIDINE, 1- $\frac{2}{2}$ -(2-hydroxyethoxy)-ethyl-4-phenylpiperidine-4-carboxylic acid ethyl ester, its salts, compounds and preparations.
- (j) FURETHIDINE, ethyl 1-(2-tetrahydrofurfuryloxyethyl)-4-phenyl-4-piperidinecarboxylate, its salts, compounds and preparations.
- (k) HYDROXPETHIDINE (bemidone, oxypetidin), 1-methyl-4-(3-hydroxyphenyl)-piperidine-4-carboxylic acid ethyl ester or 1-methyl-4-metahydroxyphenyl-piperidine-4 carboxylic acid ethyl ester, its salts, compounds and preparations.
- (l) KETOBE MIDONE, 4-(3-hydroxyphenyl)-1-methyl-4-piperidyl ethyl ketone or 1-methyl-4-metahydroxyphenyl-4-propionylpiperidine, its salts, compounds and preparations.

- (m) MORPHERIDINE (morpholinoethylnorpethidine), 1-(2-morpholinoethyl)-4-phenylpiperidine-4-carboxylic acid ethyl ester or 1-(2-morpholinoethyl)-4-carbethoxy-4-phenylpiperidine, its salts, compounds and preparations.
- (n) NORPETHIDINE, ethyl-4-phenylpiperidine-4-carboxylate or 4-phenylpiperidine-4-carboxylic acid ethyl ester, its salts, compounds and preparations.
- (o) PETHIDINE-INTERMEDIATE-A, 4-cyano-1-methyl-4-phenylpiperidine, its salts, compounds and preparations.
- (p) PHENOPERIDINE, 1-(3-hydroxy-3-phenylpropyl)-4-phenylpiperidine-4-carboxylic acid ethyl ester, its salts, compounds and preparations.
- (q) PIMINODINE, ethyl 4-phenyl-1-[3-(phenylamino)-propyl]-4-piperidine-carboxylate, its salts, compounds and preparations.
- (r) PROPERIDINE, isopropyl 1-methyl-4-phenylpiperidine-4-carboxylate, its salts, compounds and preparations.
- (s) TRIMPERIDINE, 1,2,5-trimethyl-4-phenyl-4-propionoxypiperidine, its salts, compounds and preparations.

Methadone Group:

- (a) ACETYLMETHADOL (methadyl acetate), 4,4-diphenyl-6-dimethylamino-3-acetoxyheptane or 6-dimethylamino-4, 4-diphenyl-3-acetoxyheptane, its salts, compounds and preparations.
- (b) ALPHACETYLMETHADOL, a-6-dimethylamino-4, 4-diphenyl-3-acetoxyheptane, its salts, compounds and preparations.
- (c) ALPHAMETHADOL, a-6-dimethylamino-4, 4-diphenyl-3-heptanol, its salts, compounds and preparations.
- (d) BETACETYLMETHADOL, B-6-dimethylamino-4, 4-diphenyl-3-acetoxyheptane, its salts, compounds and preparations.
- (e) BETAMETHADOL, B-4, 4-diphenyl-6-dimethylamino-3-heptanol or B-6-dimethylamino-4, 4-diphenyl-3-heptanol, its salts, compounds and preparations.
- (f) DEXTROMORAMIDE, d-3-methyl-2, 2-diphenyl-4-morpholino-butyrylpyrrolidine or d-2, 2-diphenyl-3-methyl-4-morpholino-butyrylpyrrolidine, its salts, compounds and preparations.
- (g) DIMENOXADOL, dimethylaminoethyl 1-ethoxy-1, 1-diphenylacetate or dimethylaminoethyl diphenyl-a-ethoxyacetate, its salts, compounds and preparations.
- (h) DIMEPHEPTANOL, 4,4-diphenyl-6-dimethylaminoheptanol-3 or 6-dimethylamino-4, 4-diphenyl-3-heptanol, its salts, compounds and preparations.
- (i) DIOXAPHETYL BUTYRATE, ethyl 2, 2-diphenyl-4-morpholinobutyrate, its salts, compounds and preparations.
- (j) DIPIPANONE, (piperidylamidone, piperidylmethadone), 4, 4-diphenyl-6-piperidino-3-heptanone, its salts, compounds and preparations.
- (k) ISOMETHADONE, 4, 4-diphenyl-5-methyl-6-dimethylaminohexanone-3 or 6-dimethylamino-5-methyl-4, 4-diphenyl-3-hexanone, its salts, compounds and preparations.
- (l) LEVOMORAMIDE, -3-methyl-2, 2-diphenyl-4-morpholino-butyrylpyrrolidine, its salts, compounds and preparations.
- (m) METHADONE, 4, 4-diphenyl-6-dimethylaminoheptanone-3 or 6-dimethylamino-4, diphenyl-3-heptanone, its salts, compounds and preparations.
- (n) METHADONE-INTERMEDIATE, 4-cyano-2-dimethylamino-4, 4-diphenylbutane, its salts, compounds and preparation.
- (o) MORAMIDE-INTERMEDIATE, 2-methyl-3-morpholino-1, 1-diphenyl-propane-carboxylic acid, its salts, compounds and preparations.
- (p) NORACYMETHADOL, a-d -3-acetoxy-6-methyl-amino-4, 4-diphenylheptane, its salts, compounds and preparations.

- (q) NORMETHADONE, 4, 4-diphenyl-6-dimethylamino-3-hexanone, its salts, compounds and preparations.
- (r) PHENADOXONE or CB-11, 4, 4-diphenyl-6-morpholinoheptanone-3 or 6-morpholino-4, 4-diphenyl-3-heptanone, its salts compounds and preparations.
- (s) RACEMORIMIDE, d-3-methyl-2, 2-diphenyl-4-morpholino-butyrylpyrrolidine, its salts, compounds and preparations.

Morphinan Group:

- (a) DEXTROPHAN, d-3-hydroxy-N-methylmorphinan, its salts, compounds and preparations.
- (b) LEVOMETHORPHAN, λ -3-methoxy-N-methylmorphinan or (-)-3-methoxy-N-methylmorphinan, its salts, compounds and preparations.
- (c) LEVOPHENACYLMORPHAN, λ -3-hydroxy-N-phenacylmorphinan or (-)-3-hydroxy-N-phenacylmorphinan, its salts, compounds and preparations.
- (d) LEVORPHANOL, λ -3-hydroxy-N-methylmorphinan or (-)-3-hydroxy-N-methylmorphinan, its salts, compounds and preparations.
- (e) METAZOCINE (methobenzorphan), 2'-hydroxy-2,5,9-trimethyl-6, 7-benzomorphan, its salts, compounds and preparations.
- (f) NORLEVORPHANOL, λ -3-hydroxynormorphinan or (-)-3-hydroxynormorphinan, its salts, compounds and preparations.
- (g) PHENAZOCINE (phenobenzorphan), 2'-hydroxy-5, 9-dimethyl-2-(2-phenylethyl)-6, 7-benzorphan, its salts, compounds and preparations.
- (h) PHENOMORPHAN, 3-hydroxy-N-phenethyl-morphinan, its racemic and levorotatory forms (but excepting its dextroretatory form), their salts, compounds and preparations.
- (i) RACEMETHORPHAN, d λ -3-methoxy-N-methylmorphinan, its salts, compounds and preparations.
- (j) RACEMORPHAN, d λ -3-hydroxy-N-methylmorphinan, its salts, compounds and preparations.

Thiambutene Group:

- (a) DIETHYLTHIAMBUTENE (diethibutin, diethylambutene), 3-diethylamino-1, 1-di-(2-thienyl)-1-butene, its salts, compounds and preparations.
- (b) DIMETHYLTHIAMBUTENE (aminobutene, dimethinbutin), 3-dimethylamino-1, 1-di-(2-thienyl)-1-butene, its salts, compounds and preparations.
- (c) ETHYLMETHYLTHIAMBUTENE (ethylmethiambutene), 3-ethylmethylamino-1, 1-di-(2-thienyl)-1-butene, its salts, compounds and preparations.

Others:

- (a) CLONITAZENE, 2-(p-chlorobenzyl)-1-diethylaminoethyl-5-nitrobenzimidazole, its salts, compounds and preparations.
- (b) DIAMPROMIDE, N- $\sqrt{2}$ -(methylphenethylamino)-propyl $\sqrt{7}$ -propionanilide, its salts, compounds and preparations.
- (c) ETONITAZENE, 2-(p-ethoxybenzyl)-1-diethylaminoethyl-5-nitrobenzimidazole, its salts, compounds and preparations.
- (d) PHENAMPROMIDE, N-(1-methyl-2-piperidinoethyl)-propionanilide, its salts, compounds and preparations.
- (e) PROHEPTAZINE, 1, 3-dimethyl-4-phenyl-4-propionoxyhexamethyleneimine, its salts, compounds and preparations.

C. CLASS "B"

Class "B" narcotic drugs shall include those drugs, their compounds, mixtures and preparations which, as designated by the Commissioner possess a lesser or no addiction liability and require a lesser degree of security than Class "A" narcotic drugs.

The following are classified as Class "B" narcotic drugs and subject to the provisions of these regulations:

1. Isoquinoline Alkaloids of opium, or any of their salts.
 - (a) NARCOTINE
 - (b) PAPAVERINE
 - (c) COTARNINE
 - (d) NARCEINE
 - (e) MECONIN
2. APOMORPHINE or any of its salts, alone or in combination with other active non-narcotic medicinal ingredients.
3. NALORPHINE (N-allyl-normorphine) or any of its salts.
4. (a) Compounds of CODEINE (methylnorphine), or any of its salts, with equal or greater quantity of isoquinoline alkaloid where codiene content does not exceed eight (8) grains per fluid ounce or one grain per dosage unit.
(b) Compounds of CODEINE (methylnorphine), or any of its salts, with one or more active non-narcotic ingredients in therapeutic amounts where codeine content does not exceed eight (8) grains per fluid ounce or one grain per dosage unit.
5. (a) Compounds of HYDROCODONE (dihydrocodeinone) or any of its salts, with a four-fold quantity of any isoquinoline alkaloid where hydrocodone content does not exceed one and one-third grains per fluid ounce or one-sixth grain per dosage unit.
(b) Compounds of HYDROCODONE (dihydrocodeinone) or any of its salts, with one or more active non-narcotic ingredients in therapeutic amounts where hydrocodone content does not exceed one and one-third grains per fluid ounce or one-sixth grain per dosage unit.
6. Compounds of DIHYDROCODEINE, or any of its salts, with one or more active non-narcotic medicinal ingredients in therapeutic amounts where the dihydrocodeine does not exceed eight (8) grains per fluid ounce or one grain per dosage unit.
7. Compounds of ETHYLMORPHINE, or any of its salts, with one or more active non-narcotic ingredients in therapeutic amounts where the ethylmorphine content does not exceed one and one-third grains per fluid ounce or one-sixth grain per dosage unit.

D. CLASS "X"

Class "X" narcotic drugs shall include those drugs, their compounds, mixtures and preparations which qualify for exemption according to R.S.N.J. 24:18-7, and as designated by the Commissioner, require a lesser degree of security than Class "B" narcotic drugs.

The following are classified as Class "X" narcotic drugs and subject to the provisions of these regulations:

1. OPIUM Preparations: containing not more than two grains of opium per fluid or avoirdupois ounce along with therapeutically active non-narcotic ingredients.
2. MORPHINE Preparations: containing not more than one-fourth grain morphine, or any of its salts, per fluid or avoirdupois ounce, along with therapeutically active non-narcotic ingredients.
3. CODEINE Preparations: containing not more than one grain codeine, or any of its salts, per fluid or avoirdupois ounce, along with therapeutically active non-narcotic ingredients.
4. DIHYDROCODEINE Preparations: containing not more than one-half grain dihydrocodeine, or any of its salts, per fluid or avoirdupois ounce, along with therapeutically active non-narcotic ingredients.
5. ETHYLMORPHINE Preparations: containing not more than one-fourth grain ethylmorphine, or any of its salts, per fluid or avoirdupois ounce along with therapeutically active non-narcotic ingredients.
6. DIPHENOXYLATE Preparations: pharmaceutical preparations in liquid or solid forms containing not more than 2.5mg. diphenoxylate and not less than 25 micrograms of atropine sulfate per dosage unit.

E. CLASS "M"

Class "M" narcotic drugs shall include those drugs, their compounds, mixtures and preparations as designated by the Commissioner which require a lesser degree of security than Class "X" narcotic drugs.

The following are classified as Class "M" narcotic drugs and subject to the provisions of these regulations:

1. NARCOTINE Preparations: any pharmaceutical preparation containing narcotine, without limit in quantity, along with either active or inactive non-narcotic ingredients of the type used in medicinal preparations.
2. PAPAVERINE Preparations: any pharmaceutical preparation containing papaverine, without limit in quantity, along with either active or inactive non-narcotic ingredients of the type used in medicinal preparations.
3. NARCEINE Preparations: any pharmaceutical preparation containing narceine, without limit in quantity, along with either active or inactive non-narcotic ingredients of the type used in medicinal preparations.

4. COTARNINE Preparations: any pharmaceutical preparation containing cotarnine, without limit in quantity, along with either active or inactive non-narcotic ingredients of the type used in medicinal preparations.
5. NALORPHINE Preparations: any pharmaceutical preparation containing nalorphine, without limit in quantity, along with either active or inactive non-narcotic ingredients of the type used in medicinal preparations.

IV. SECURITY AND SAFEGUARD STANDARDS

A. GENERAL REQUIREMENTS

Narcotic drugs shall at all times be properly safeguarded and securely kept only on the licensed premises. Narcotic drugs together with records necessary to substantiate their origin, inventory, and disposition shall be available on the licensed premise for inspection by properly authorized agents of the New Jersey State Department of Health.

Access to narcotic drugs shall be limited to that minimum number of employees required to have access to handle efficiently the operations and administration of the licensee's business.

The licensee shall be responsible for the reporting and correcting of any diversion or mishandling of narcotic drugs on the licensed premise.

The licensee shall provide the security and safeguard provisions as required by this regulation. If the registrant shall have existing safeguards which can be regarded in toto as an adequate substitute for some element of protection as defined in this regulation, these substitute safeguards may be taken into account in evaluating the overall standards required.

Registrants granted a Narcotic Drug License in Class I are eligible for inclusion of Class II and V (D & M) with a single application & fee; provided applicable security provisions are in compliance.

B. REQUIREMENTS FOR A CLASS I NARCOTIC DRUG LICENSE

A Class I licensee shall provide the security and safeguards as follows:

1. General

Such necessary measures or circumstances that shall impede or control entry into the licensed premise or which shall prevent unchallenged entry into the areas within these premises where narcotic drugs are manufactured, stored or used.

2. Storage of Class "A" and "B" Narcotic Drugs

a. For the storage of bulk narcotic Class "A" manufacturing ingredients, and finished narcotic products, other than those finished narcotic products classified as "X" or "M" narcotic drugs, there shall be provided a vault or vaults of adequate capacity and interior lighting; except: in the case of the storage of Coca Leaves, there shall be provided a building or room of concrete, masonry or steel construction with access doors kept securely locked except during opening for immediate traffic.

b. For the storage of bulk narcotic Class "B" manufacturing ingredients and finished narcotic products, other than those finished narcotic products classified as X or M, a safe or vault shall be provided with adequate capacity and lighting.

c. The safe, vault or vaults shall be electrically protected by a system defined as Grade A - Complete.

3. Storage of Class "X" and "M" Narcotic Drugs

- a. For the storage of finished narcotic drug products classified as "X" and "M", a strong enclosure shall be provided, unless the entire area offers reasonable security and is closely supervised.

4. Operations

- a. The area used for the manufacture, storage, and packaging of Class "A" and "B" drugs shall be enclosed within a physical barrier. When engaged in these narcotics operations, this area shall be physically segregated from other non-narcotics operations and shall be closely supervised. Reasonable security shall be provided.
- b. Entrance doors into the narcotic manufacturing or packaging area shall be self-closing and self-locking, keyed to the outside with an emergency exit latch on the inside; and limited to that number of doors necessary for movement of personnel and materials. If solid panel entrance doors are used, there shall be an aperture or other means sufficient to determine the presence of individuals inside or outside of the door.
- c. At the completion of a working day, all narcotic Class "A" and "B" manufacturing bulk ingredients, in-process narcotic preparations, and finished narcotic products shall be returned to the narcotic storage vault. Where, due to requirements of a manufacturing process, it is not possible to return these in-process narcotic manufacturing ingredients to the narcotic storage vault at the completion of the working day, suitable, effective, electrical, protective measures, equivalent to a system defined as Mercantile Premise Alarm - Installation 3, shall be required to safeguard the in-process manufacturing narcotic ingredients while not under the electrical protection afforded in the narcotic storage vault.

5. Internal Safeguards

- a. For additional security to Class "A" and "B" narcotic stocks and safeguards for personnel, a Holdup Alarm System - Manual shall be provided. This system shall include a minimum of three alarm signal buttons located as follows:
 1. Within the vault.
 2. In close proximity to the vault with an unobstructed view of the entrance to the vault and in an area accessible to other employees.
 3. At a distance from the vault with an unobstructed view of the entrance to the vault and in an area accessible to other employees.
- b. Where other hazards exist, additional safeguards may be required.

C. REQUIREMENTS FOR A CLASS II NARCOTIC DRUG LICENSE

A Class II licensee shall provide the security and safeguards as follows:

1. General

Such necessary measures or circumstances that shall impede or control

entry into the licensed premise and which shall prevent unchallenged entry into the area within these premises where narcotic drugs are stored, packaged, or shipped.

2. Storage of Class "A" and "B" Narcotic Drugs

- a. For the storage of packaged narcotic drug products, other than those packaged narcotic drug products classified as "X" and "M" narcotic drugs, there shall be provided a vault or safe.
- b. The vault or safe shall be protected by a system defined as Grade A-Complete.

3. Storage of Class "X" and "M" Narcotic Drugs

- a. For the storage of packaged narcotic drugs classified as "X" and "M" a strong enclosure shall be provided, unless the entire area offers reasonable security and is closely supervised.

4. Operations

- a. Unless assembling of Class "A" and/or Class "B" narcotic drug orders is done within a vault, a strong enclosure shall enclose the safe or vault door to limit accessibility to the safe or vault door when open; it shall be of adequate size for the assembling of narcotic drug orders.

5. Internal Safeguards

- a. For additional security to Class "A" and "B" narcotic stocks and safeguards for personnel, a Holdup Alarm System - Manual shall be provided. This system shall include a minimum of three signal buttons as follows:
 - (1) Within the vault or close to the safe.
 - (2) In close proximity to the safe with an unobstructed view of the entrance to the safe and in an area accessible to other employees.
 - (3) At a distance from the safe with an unobstructed view of the entrance to the safe and in an area accessible to other employees.
- b. Where other hazards exist, additional safeguards may be required.

D. REQUIREMENTS FOR A CLASS V (M) NARCOTIC DRUG LICENSE

A Class V (M) licensee shall provide the security and safeguards as follows:

1. General

Such necessary measures or circumstances that shall impede or control entry into the licensed premises or which shall prevent unchallenged entry into the area within the premise where narcotic drugs are stored, manufactured, or used.

2. Storage of Class "A" and "B" Narcotic Drugs

- a. For the storage of Class "A" and "B" narcotic drugs used in the manufacture of finished narcotic products classified as Class "X" and "M", a safe shall be provided.
- b. The safe shall be protected by a system defined as Grade A - Complete.

3. Storage of Class "X" and "M" Narcotic Drugs

- a. For the storage of finished packaged narcotic drugs classified as "X" and "M", a strong enclosure shall be provided, unless the entire area offers reasonable security and is closely supervised.

4. Operations

- a. The manufacture and packaging of narcotic drugs classified as "X" and "M" shall be supervised, conducted, and completed in a manner to provide reasonable security. The presence of personnel other than those employees required in the narcotic operation, shall be restricted.
- b. Where due to requirements of a manufacturing operation, the in-process formula after the introduction of the active narcotic ingredient, cannot be processed to completion within a working day, it shall be protected by suitable, effective, protective measures.

5. Internal Safeguards

- a. For additional security to the bulk Class "A" and "B" narcotic stocks and safeguards for personnel, a Holdup Alarm System - Manual shall be provided. This system shall include a minimum of three alarm signal buttons as follows:
 1. At the safe.
 2. In close proximity to the safe, with an unobstructed view of the entrance to the safe and in an area accessible to other employees.
 3. At a distance from the safe with an unobstructed view of the entrance to the safe and in an area accessible to other employees.
- b. Where other hazards exist, additional safeguards may be required.

E. REQUIREMENTS FOR A CLASS V (D) NARCOTIC DRUG LICENSE

A Class V(D) licensee shall provide the security and safeguards as follows:

1. General

Such necessary measures or circumstances that shall impede or control entry into the licensed premise and which shall prevent unchallenged entry into the area within the premise where narcotic drugs are stored.

2. Storage of Class "X" and "M" Narcotic Drugs

- a. For the storage of finished packaged narcotic drugs classified as Class "X" and "M", a strong enclosure shall be provided, unless the

entire area offers reasonable security and is closely supervised.

3. Operations

- a. Wholesalers shall supply narcotic drugs classified as "X" and "M" only in the original finished package or container as supplied by the manufacturer of such.
- b. Repackaging, relabeling, or in any other manner altering the finished package or container is considered a manufacturing operation, and subject to the provisions thereof.

4. Internal Safeguards

- a. Where special hazards shall exist, additional safeguards may be required.

F. REQUIREMENTS FOR A CLASS VI NARCOTIC DRUG LICENSE

A Class VI licensee shall provide the security and safeguards as follows:

1. General

Such necessary measures or circumstances that shall impede or control entry into the licensed premises or which shall prevent unchallenged entry into the area within the premise where narcotic drugs are stored.

2. Storage of Narcotic Drugs

For the storage of narcotic drugs used in or produced by experimental studies, a safe shall be provided.

3. Operations

Operations of a Class VI licensee shall be in accordance with the requirements set forth for this category in Regulation 5, Part 151 of Title 26 (1954) U.S. Treasury Department, IRS Publication No. 428 (6-59), and Regulation 8, Part 307 of Title 21, U.S. Treasury Department, June 1, 1961.

4. Internal Safeguards

Where special hazards exist, additional safeguards may be required.