# Law of Georgia

# On Narcotic Drugs, Psychotropic Substances and Precursors, and Narcological Assistance

## Chapter I

## **General Provisions**

#### Article 1 - Aims, scope of regulation and basic principles of the Law

1. This Law aims to protect health of natural persons, to ensure state and public security, and to fulfil requirements under international agreements of Georgia.

2. This Law regulates relations associated with circulation of narcotic drugs, phychotropic substances and precursors within Georgia; establishes legal grounds for the state policy for legal circulation of substances under special control, and for combatting their illegal circulation, as well as the principles of narcological assistance.

3. Basic principles of this Law are:

a) fulfilling requirements under international agreements for the circulation of narcotic drugs, phychotropic substances and precursors;

b) facilitating the exercise of state control over circulation of substances under special control;

c) defining the State competence for certain types of activities related to legal circulation of substances under special control;

d) prioritising preventive measures applied to offences related to circulation of substances under special control, and stimulating prevention of drug addiction;

e) ensuring availability of narcotic drugs for medical purposes.

## Article 2 - Legislation of Georgia on substances under special control, and narcological assistance

Legislation of Georgia on substances under special control, and narcological assistance shall be based on the Constitution of Georgia, international agreements and treaties of Georgia. The legislation shall consist of this Law, other laws, and subordinate normative acts under these laws.

#### Article 3 - Definition of terms used in this Law

For the purposes of this Law, the terms used in it have the following meanings:

a) narcotic drug – a substance of natural or synthetic origin; the substance-containing plant or preparation which is included in the Lists I and II of narcotic drugs under special control in Georgia on the basis of appropriate UN conventions;

b) psychotropic substance – a substance of natural or synthetic origin; the substance-containing plant or preparation which is included in the List III of psychotropic substances under special control in Georgia on the basis of appropriate UN conventions;

c) precursor – a substance of natural or synthetic origin which is included in Table No 1 and Table No 2 of List IV of substances under special control in Georgia on the basis of appropriate UN conventions;

d) psychoactive substance – a substance of natural or synthetic origin that affects humans' central nervous system to cause changes of mental condition, and is included in the Lists;

e) (Deleted - 16.4.2014, No 2235)

f) pharmaceutical product under special control – a therapeutic agent with all trade names which is included in the Lists and permitted in Georgia for medical purposes, as well as a pharmacologically active pharmaceutical substance obtained by a natural or synthetic way;

 $f^{l}$ ) therapeutic agent equated to pharmaceutical product under special control – a pharmaceutical product not included in the list of substances under special control but illegal circulation and abuse of which seriously endangers health of the population, aggravates drug abuse situation in the country, and which is included in the Lists under Article 5(4) of this Law;

g) substance under special control – all substances, pharmaceutical products, and plant materials and mixtures obtained by a natural or synthetic way and are included in Lists I, II, III, and IV;

h) narcotic drug strictly limited for circulation – an extremely dangerous narcotic drug prohibited in Georgia for medical purposes, which is permitted only for training, scientific research, and expert examination and diagnostic purposes;

i) narcotic drug limited for circulation - a narcotic drug permitted in Georgia for medical purposes;

j) List (Lists) – a list of substances under special control in Georgia which is given in Annex No 1 to this Law and constitutes its integral part;

k) dosage form of a substance under special control – a pharmaceutical product of any form containing only one pharmacologically active pharmaceutical substance under special control;

l) preparation – a combined therapeutic agent in any physical state which contains one or more pharmaceutical substances under special control along with other pharmacologically active substance (substances);

m) pharmaceutical substance under special control ('pharmaceutical substance') - a pharmacologically active substance of any origin, and of corresponding quality which is included in the Lists and is used to produce a dosage form of a substance under special control, and a preparation, and/or to prepare a medicine as per magistral and officinal prescriptions;

n) mixture – an illegally manufactured blend of any type, form and composition in any physical state containing one or more substance under special control;

o) analogue of a narcotic drug – an unknown substance of natural or synthetic origin whose pharmacological effect on the central nervous system is similar to pharmacological effect of a narcotic drug under this Law on the central nervous system;

p) special control – combination of measures applied by the State to prevent illegal circulation of substances under special control included in the Lists;

q) circulation of substances under special control – sowing, growing and cultivation of plants containing narcotic drugs and psychotropic substances; creation, production, preparation, manufacturing/processing, storage, transfer, transportation (carriage), sale (retail and wholesale), distribution, purchase, marketing, delivery, usage, consumption, destruction, bringing in, taking out, import, export, transit, and re-export of substances under special control;

r) legal circulation of substances under special control – circulation of plants, and fungi, and of substances under special control included in the Lists, that contain narcotic drugs and psychotropic substances, in compliance with the legislation of Georgia;

s) illegal circulation of substances under special control – circulation of plants, and fungi, and of substances under special control included in the Lists, that contain narcotic drugs and psychotropic substances, in violation of the legislation of Georgia;

t) creation – developing an analogue of a narcotic drug;

u) production – serial output of substances under special control, their dosage forms, and preparations at a pharmaceutical factory which holds an appropriate permission, under the legislation of Georgia;

v) preparation of a pharmaceutical product under special control as per magistral prescription – preparation of a pharmaceutical product under special control at a pharmacy for an individual patient;

w) preparation of a pharmaceutical product under special control as per officinal prescription – preparation of a pharmaceutical product under special control at a pharmacy according to a pharmacopoeia;

x) manufacturing/processing – all processes, except for production and preparation, that may be used to obtain a substance under special control; purification of a plant, substance or preparation of foreign matters; extraction of a substance under special control from a plant, substance or preparation, or change of the substance concentration;

y) transfer – moving (diverting) a substance under special control in the territory of Georgia by any means, without presence of a sender of the substance, an addressee, or an authorised person;

z) transportation (carriage) – moving of a substance under special control in the territory of Georgia by any means, by a person in charge or the owner of the substance;

 $z^{1}$ ) retail sale – giving out a pharmaceutical product under special control by an authorised person to a natural person on the basis of an appropriate prescription, free of charge or at a fixed price;

 $z^2$ ) wholesale sale – giving out a pharmaceutical product under special control by an authorised legal person to a legal person on the basis of an appropriate documentation, for free or at a fixed price;

 $z^3$ ) marketing – passing a substance under special control, in violation of the legislation of Georgia, in return for payment or for free, regardless of the purpose of passing;

 $z^4$ ) consumption – consuming a pharmaceutical product under special control as prescribed by the doctor;

 $z^5$ ) illegal consumption – consuming a substance under special control included in the Lists without doctor's prescription;

 $z^{6}$ ) bringing a substance under special control into Georgia and taking it out of Georgia – bringing a substance under special control from the territory of another state into the customs territory of Georgia, or taking a substance under special control from the customs territory of Georgia out to the territory of another state;

 $z^7$ ) import, export, transit, or re-export of a substance under special control, and placing it under storage conditions of goods at a bonded warehouse/terminal – process of import, export, transit, re-export, and placing under storage conditions of goods at a bonded warehouse/terminal, as defined by the Tax Code of Georgia;

z<sup>8</sup>) plants and fungi containing substances under special control are:

z<sup>8</sup>.a) coca bush – any species of genus *Erythroxylon*;

 $z^{8}$ .b) opium poppy (soporific poppy, Papaver) – a plant of *Papaver somniferum L* species;

z<sup>8</sup>.c) hemp plant – any species of genus *Cannabis*;

 $z^8$ .d) all species of cacti of genus *Loprophora*;

 $z^8$ .e) all species of cacti of genus *Echinopsis*;

 $z^{8}$ .f) only a plant of *Catha edulis* species of genus *Catha*;

 $z^8$ .g) Ephedra plant – all species of genus *Ephedra*;

 $z^{8}$ .h) all genera of fungi of family Strophariaceae;

 $z^9$ ) cannabis – tips of hemp plant with flowers and fruit (except for leaves and seeds without tips of the plant), unless resin of any appellation has been extracted from them;

 $z^{10}$ ) cannabis resin – purified or unpurified resin obtained (extracted) from a hemp plant;

 $z^{11}$ ) coca leaf – leaves of coca bush, except for leaves with ecgonine, cocaine, and any other alkaloid of ecgonine completely removed;

z<sup>12</sup>) medical opium – processed opium used for medical purposes;

z<sup>13</sup>) opium – coagulated milk juice of Papaver somniferum;

z<sup>14</sup>) poppy straw – all parts of mowed down (cut) opium poppy, except for seeds;

 $z^{15}$ ) sowing of fungus mycelium and a plant that contain a substance under special control – entering a seed of a plant containing a substance under special control into natural or artificial soil, or planting a seedling on a plot of land, including on uncultivated land, as well as in artificial and/or household conditions;

 $z^{16}$ ) growing of a plant and fungus that contain a substance under special control – looking after a sown and planted plant and fungus until they achieve their phase of biological ripeness;

 $z^{17}$ ) cultivation of a plant and fungus containing a substance under special control – selection of a plant and fungus containing a narcotic drug and a psychotropic substance; an action that aims to raise new species or hybrid of a plant, or fungus, or their parts, that contain a narcotic drug, a psychotropic substance, and/or a precursor;

 $z^{18}$ ) storage – any purposeful act related to factual possession of a substance under special control in a building, hiding place, or otherwise, unless this act is connected with transfer of the substance, regardless of storage time;

 $z^{19}$ ) distribution – handing over, by an authorised person to a person, of a specific amount and sort of a substance under special control apportioned to that person;

z<sup>20</sup>) purchase – taking possession of a substance under special control;

z<sup>21</sup>) destruction – neutralising a substance under special control;

 $z^{22}$ ) delivery – handing over a substance under special control to an authorised body;

 $z^{23}$ ) standard samples of a narcotic drug, psychotropic substance, and precursor – a standard metrological substance of high purity in the form of a chemical substance which is characterised by the features and composition of a narcotic drug, a psychotropic substance, and a precursor;

 $z^{24}$ ) registration – a unified registration system for legal circulation of substances under special control;

 $z^{25}$ ) internet pharmacy – a person who sells a pharmaceutical product and/or disseminates information to sell the product online;

 $z^{26}$ ) narcological service provider – a medical facility providing narcological and medical psychological assistance to abusers of substances under special control included in Lists I, II, and III, and to drug-addicted persons;

 $z^{27}$ ) avoidance of the procedure to ascertain a fact of narcotic drug and psychotropic substance consumption – refusing to comply with a demand of an authorised person to undergo a clinical and/or laboratory examination;

 $z^{28}$ ) quota on narcotic drugs, psychotropic substances, and precursors – a limit on narcotic drugs, psychotropic substances, and precursors under international control, which is set based on country's annual consumption demand and submitted to the UN International Narcotics Control Board;

 $z^{29}$ ) drug addiction – an illness characterised by dependence on substances under special control included in Lists I and II;

 $z^{30}$ ) psychoactive substance dependence – combination of physiological, behavioural, and psychological events that develop against the background of

repeated consumption of a psychoactive substance, during which period the desire to consume the substance takes precedence in an individual's value system which is manifested in an irresistible desire to consume a psychoactive substance, regardless of clear understanding of the harmful consequences of consumption;

 $z^{31}$ ) drug addicted person – a person diagnosed with dependence on a substance under special control by an appropriate medical facility;

 $z^{32}$ ) illegal consumer – a person who consumes a substance under special control included in List I, II, or III without doctor's prescription, but has not developed substance dependence;

 $z^{33}$ ) person with a somatic disease, and dependent on a psychoactive substance – a person ill with a somatic disease to whom a doctor has legally administered a pharmaceutical product under special control, and who has developed dependence on the product that is evidenced by an appropriate medical facility;

 $z^{34}$ ) rehabilitation measures – totality of medical and social measures intended for recovery and social integration of a person dependent on a substance under special control;

 $z^{35}$ ) warehouse stock – amount of pharmaceutical products under special control existing within the country that are intended for export, as well as for medical, scientific research and expert examination purposes within country; for preparation of a pharmaceutical product under special control as per magistral or officinal prescription, and for production of a therapeutic agent permitted by this Law which contains a substance (substances) under special control;

 $z^{36}$ ) special warehouse stock – amount of pharmaceutical products at the State's disposal stored for special state purposes and in case of force majeure/emergency situations;

 $z^{37}$ ) Interagency Coordination Council on Combatting Drug Addiction – a coordinating body which aims to ensure efficient and coordinated interagency co-operation within country against illegal circulation of narcotic drugs, psychotropic substances and precursors, and for reducing medical, social and economic harm caused by consumption of narcotic drugs;

 $z^{38}$ ) national competent body of Georgia (competent body) – a competent agency under the Ministry for Labour, Health and Social Affairs of Georgia;

 $Z^{39}$ ) domestic quota – a limit on certain substances under special control, and on therapeutic agents equated to these substances that are not subject to international control, which is set based on country's annual consumption demand.

Law of Georgia No 2043 of 5 March 2014 – website, 12.3.2014

Law of Georgia No 2235 of 16 April 2014 – website, 28.4.2014

#### Article 4 - Lists of Substances under Special Control in Georgia and making amendments in them

1. Substances under special control, on the basis of their high dependence development potential, their spread, duration of effect, social significance, and danger to health of the country's population, shall be included in the following Lists I, II, III and IV of Substances under Special Control in Georgia:

a) List I – Narcotic Drugs Strictly Limited for Circulation – narcotic drugs of the highest medical and social risks, as well as other substances equated to them in terms of medical and social risks, circulation of which is strictly limited within Georgia;

b) List II – Narcotic Drugs Limited for Circulation – narcotic drugs of high medical and social risks permitted for medical purposes within Georgia, their dosage forms, as well as other substances equated to them in terms of medical and social risks, circulation of which is limited within Georgia;

c) List III – Psychotropic Substances – psychotropic substances of moderate medical and social risks permitted for medical purposes within Georgia, their dosage forms, as well as other substances equated to them in terms of medical and social risks;

d) List IV – Precursors – substances (precursors) often used for illegal manufacturing of narcotic drugs and psychotropic substances.

2. Lists of Substances under Special Control in Georgia shall be given in Annex No 1 to this Law, and shall constitute its integral part.

3. Substances under special control shall be included in the Lists by their international unregistered (generic) names, and/or their chemical names and/or unregistered trivial names. The Lists shall automatically include the dosage forms of substances entered into the Lists, as well as the dosage forms of their salts, ethers, bases and isomers, if any, by any trade names, except as provided for by this Law.

4. Considering the local drug addiction, epidemiological, and criminal situation, when appropriately substantiated, it shall be permissible to make amendments in the Lists, particularly, to move a substance under special control from one List to another, or remove a substance from any List, or add a new substance under special control to any List.

5. Making amendments in the Lists shall be based on:

a) official notification of the UN Secretary-General

b) statistically evidenced information held by medical institutions, forensic/criminalistic, judicial/investigative and/or law enforcement bodies on allegations of consumption of a specific substance under special control that can pose social danger.

6. The Parliament of Georgia shall make amendments in the Lists of Substances under Special Control in Georgia, based on a respective recommendation

of the Government of Georgia.

7. Plants, substances under special control, or pharmaceutical products under special control shall be assigned to the Lists based solely on the Lists, and/or on explanatory notes by a competent body.

#### Article 5 - Control Regime for substances under special control

1. Substances under special control included in List I shall be subject to stricter control than substances under special control included in List II.

2. Substances under special control included in List II shall be subject to stricter control than substances under special control included in List III.

3. Precursors included in Table No 1 of List IV shall be subject to stricter control than precursors included in Table No 2 of List IV.

4. The Ministry for Labour, Health, and Social Affairs of Georgia shall determine the list of, and legal circulation procedures for therapeutic agents equated to pharmaceutical products under special control. Control regime and legal circulation procedures established for substances under special control included in the Lists shall apply to therapeutic agents on this list, including preparations.

5. It shall be prohibited to move a substance under international control to a List under less strict control than it is provided for by international requirements.

Law of Georgia No 2043 of 5 March 2014 – website, 12.3.2014

# Article 6 - Small, large, and particularly large amounts of substances under special control and preparations containing them seized from illegal possession or circulation

1. Small, large, and particularly large amounts of substances under special control included in Lists I, II, and III seized from illegal possession or circulation shall be determined by Annex No 2 to this Law and shall be its integral part.

2. Amount of a dosage form (tablet, capsule, ampoule, etc.) of a substance under special control included in Lists I and II shall be determined in grams, calculated on the basis of pure substance, without fillers (sugar, water, starch, etc.); and in the case of a preparation or a mixture – without a substance that is not under special control.

3. If a preparation or a mixture seized from illegal circulation contains two or several substances under special control, the amount shall be calculated on the basis of a substance illegal circulation of which (in a determined amount) is punishable with a stricter penalty.

4. No amount shall be determined for dosage forms of substances included in Lists III and IV (except as provided for by this Law), nor for preparations not included in the Lists.

5. The Parliament of Georgia shall make amendments in the small, large, and particularly large amounts of substances under special control that are seized from illegal possession or circulation, based on a respective recommendation of the Government of Georgia.

#### Chapter II

# Powers of the State in Circulation of Substances under Special Control in Georgia, and the National Coordination of Activities against Illegal Circulation of the Substances

#### Article 7 - National regulation of circulation of substances under special control in Georgia

Only duly authorised state bodies shall regulate circulation of substances under special control in Georgia.

# Article 8 - Powers of the State with respect to legal circulation of substances under special control in Georgia

1. Appropriate executive authorities of Georgia, through duly authorised agencies, shall control and supervise the legal circulation of substances under special control.

2. The Ministry for Labour, Health, and Social Affairs of Georgia shall ensure production of a required quantity of prescription forms for pharmaceutical products included in List II.

3. Only duly authorised state bodies shall control legal circulation of pharmaceutical products and quality of narcological assistance in Georgia, within the scope of their powers.

4. The State shall ensure availability of narcotic drugs and psychotropic substances in required amount and form for medical and scientific purposes, as well as for other purposes permitted by the legislation of Georgia, under international standards.

## Article 9 - Quotas for narcotic drugs, psychotropic substances, and precursors

1. The Competent Body shall establish state quotas (if necessary, it shall make amendments in the quotas) on narcotic drugs, psychotropic substances, and precursors included in Table No 1 of List IV under international control, based on Georgia's annual consumption demand. The Competent Body shall submit the quotas to the UN International Narcotics Control Board for approval under international requirements.

2. The Minister for Internal Affairs and the Minister for Labour, Health and Social Affairs of Georgia may jointly establish quotas of certain substances under special control, based on Georgia's annual consumption demand. The established quotas shall be submitted to the UN International Narcotics Control Board for approval under international requirements.

3. Ministers for Internal Affairs, and Labour, Health and Social Affairs of Georgia may jointly establish domestic quotas of certain substances under special control that are not subject to international control, and of certain therapeutic agents equated to pharmaceutical products under special control, based on Georgia's annual consumption demand.

4. The Ministry for Labour, Health and Social Affairs of Georgia shall, no later than five working days of approval of the third paragraph of this article, announce publicly and publish the approved domestic quotas; and no later than 30 calendar days, the Ministry shall start accepting import applications.

5. The Ministry for Labour, Health and Social Affairs of Georgia shall be obliged, when granting preliminary agreement and permission after approval of domestic quotas under the fourth paragraph of this article, not to allow monopolisation of pharmaceutical product import.

Law of Georgia No2043 of 5 March 2014 – website, 12.3.2014

#### Article 10 - Packaging/labelling of pharmaceutical products under special control

1. Packaging/labelling requirements for pharmaceutical products under special control shall be determined under this Law and the Law of Georgia on Medicines and Pharmaceutical Activity.

2. Packages of pharmaceutical products under special control produced in Georgia, or brought into Georgia must rule out the possibility of contact with medicines and/or pharmaceutical substances without breaking its integrity.

#### Article 11 - Promotion and advertisement of substances under special control in Georgia

1. It shall be prohibited to promote and advertise, in any form, substances included in the Lists of substances under special control in Georgia – dissemination of information on creation, consumption, use, purchasing places of narcotic drugs and psychotropic substances; use of books, brochures, and the media, including the Internet, for advertising means, except for specialised professional literature.

2. Advertisement of substances under special control shall include materials and/or acts spread through the media, as well as by any other means and in any other form, with the purpose to promote the use of substances.

3. It shall be prohibited to:

a) advertise substances under special control;

b) distribute substances under special control among population for advertisement purpose.

## Article 12 - Reporting on activities related to legal circulation of substances under special control in Georgia

1. All state bodies and persons that carry out activities related to legal circulation of substances under special control within Georgia shall be obliged to report to the competent body as determined by the Ministry for Labour, Health, and Social Affairs of Georgia.

2. Failure to fulfil the requirement under the first paragraph of this article shall entail liability as determined by the Code of Administrative Offences of Georgia.

#### Article 13 - Registration of operations related to legal circulation of pharmaceutical products under special control in Georgia

Operations related to legal circulation of pharmaceutical products under special control in Georgia shall be registered under the legislation of Georgia.

#### Article 14 - The Interagency Coordination Council on Combatting Drug Addiction

1. To reduce the spread of drug addiction, and the medical, social, and economic harm caused by consumption of narcotic drugs, and to ensure efficient and coordinated interagency cooperation against illegal circulation of narcotic drugs in the country, the Interagency Coordination Council on Combatting Drug Addiction ('the Council') shall be established.

2. Legal and organisational form, composition, and rules of procedure of the Council shall be determined by the statute of the Council. The Government of Georgia shall approve the statute of the Council.

3. The Council may request from appropriate institutions the documents that are necessary for its operation, within its powers.

4. The Constitution of Georgia, international agreements and treaties of Georgia, and laws and other normative acts of Georgia shall govern activities of the Council.

5. To collect and assess information on illegal consumption of substances under special control in the country, as well as to introduce evidence-based scientific and practical methodologies, the Council shall ensure creation of monitoring system over illegal consumption and illegal circulation of substances under special control, and shall facilitate its operation.

6. The monitoring system shall ensure:

a) definition of epidemiological and statistical indicators for illegal consumption of substances under special control; assessment of the medical and social harm caused by illegal consumption and drug addiction; planning of measures to be taken; as well as assessment of the efficiency of the measures taken;

b) exchange of information with, and report to appropriate organisations at international level;

c) participation in the Early Warning System.

7. The Council shall determine procedure for the monitoring system operation and the institution to conduct monitoring.

Law of Georgia No 1240 of 20 September 2013 – Website, 1.10.2013

#### Chapter III

## Scope of Use of Substances under Special Control in Georgia

#### Article 15 - Prohibition of certain types of circulation of substances under special control in Georgia

1. Except when used for educational, scientific research, expert examination, and criminalistical purposes in Georgia, it shall be prohibited to:

a) circulate narcotic drugs included in List I

b) creae analogues of narcotic drugs included in Lists I and II

c) manufacture/process substances under special control.

2. It shall be prohibited to bring substances under special control into Georgia and take them out of Georgia by a parcel post (except as provided for by this Law), as well as by using post office boxes or bank addresses.

3. It shall be prohibited to:

a) bring in narcotic drugs using the address of a bonded warehouse/customs terminal;

b) take out narcotic drugs using the address of a customs bonded warehouse/customs terminal, except when a specific customs bonded warehouse/customs terminal is indicated in the preliminary agreement document issued by a competent body of an importing country;

c) transit narcotic drugs;

d) re-export narcotic drugs, except when an international organisation carries out activities under programme;

e) produce narcotic drugs;

f) transfer narcotic drugs.

4. It shall also be prohibited to:

a) sell pharmaceutical products under special control that have not gone through serial control (the importer shall provide serial control of pharmaceutical products under special control);

b) purchase and/or sell substances under special control included in the Lists by individuals through online pharmacies;

c) consume pharmaceutical products included in List II without doctor's prescriptions;

d) give/sell pharmaceutical substances to natural persons;

e) carry out activities related to circulation of pharmaceutical products under special control in Georgia by individuals previously convicted of a drug crime, by drug-addicted persons, and/or by illegal consumers of narcotic drugs;

f) sow, grow, and cultivate plants and fungus mycelium containing a substance under special control.

#### Article 16 - Use of pharmaceutical products under special control for urgent medical aid

1. The Ministry for Labour, Health, and Social Affairs of Georgia shall prepare the list and amounts of pharmaceutical products under special control

that are permitted to provide urgent medical aid in air, marine, and railway transport registered within Georgia, including during international trips.

2. During international trips on any transport, and during international events (cycling, motor rally, etc.), including joint military exercises with foreign country representatives, it shall be permitted to bring into and take out of Georgia pharmaceutical products under special control (if the event to be held provides for it) included in Lists II and III to provide urgent medical aid to passengers, and participants of the events, respectively. This process shall not be regarded as import, export, or transit.

3. Before the start of an international event under the second paragraph of this article, the organisation (agency) concerned shall submit a written application to the Ministry for Labour, Health, and Social Affairs of Georgia, based on which the Ministry shall send a letter to the Legal Entity under Public Law (LEPL) within the Ministry of Finance of Georgia – the Revenue Service ('LEPL Revenue Service'). This letter shall be the basis for passing, or for refusal to pass through customs the pharmaceutical products under special control.

#### Article 17 - Use of substances under special control in training, scientific research, expert examination, and criminalistical activities

State institutions, and legal persons authorised by the competent bodies shall be permitted to use substances under special control for training, scientific research, expert examination and criminalistical purposes.

#### Article 18 - Procedures for legal circulation of substances under special control in Georgia for veterinary activities

The Minister for Agriculture of Georgia, in agreement with the Ministry for Labour, Health, and Social Affairs of Georgia shall approve the procedure for legal circulation of substances under special control in Georgia that are required for veterinary offices and animal-catching activities.

#### Article 19 - Bringing into and taking out of Georgia pharmaceutical products under special control for personal needs of natural persons

1. Natural persons (including natural persons in transit through the territory of Georgia) shall have the right to carry around narcotic drugs and psychotropic substances for treatment, together with proper medical documents, and documentation related to the movement of goods across the customs border of Georgia.

2. If natural persons are unable to leave the territory of Georgia but they need pharmaceutical products under special control to continue treatment, the patients shall be provided with corresponding medicine under the procedure approved by the Minister for Labour, Health, and Social Affairs of Georgia.

3. Bringing into Georgia, taking out of Georgia, or transfer of pharmaceutical products under special control to the territory of another state through the territory of Georgia by natural persons (including natural persons in transit through the territory of Georgia) for their personal needs shall not be regarded as import, export, or transit of pharmaceutical products under special control.

4. The Ministry for Labour, Health, and Social Affairs of Georgia, in agreement with the LEPL Revenue Service shall approve the procedure for bringing pharmaceutical products under special control into Georgia, and for taking them out of Georgia.

## Chapter IV

#### Carrying out of Individual Types of Activities Related to Circulation of Substances under Special Control

# Article 20 - Permit-related activity connected with legal circulation of pharmaceutical products under special control, and basic requirements related to issuing of permits

1. Permit-related activity connected with legal circulation of pharmaceutical products under special control shall be regulated under the Law of Georgia on Licenses and Permits, and the subordinate normative acts issued under it.

2. Use of a pharmaceutical product under special control as part of a medical service provided by a medical facility shall not require permission.

#### Article 21 - Production of pharmaceutical products under special control

Legal persons holding appropriate permits may only produce pharmaceutical products under special control included in Lists III and IV.

#### Article 22 - Preparation of pharmaceutical products under special control in pharmacies

1. Pharmacies holding appropriate permits may prepare pharmaceutical products under special control as per magistral prescriptions.

2. Pharmacies shall be prohibited from preparing pharmaceutical products under special control as per officinal prescriptions.

3. Pharmacies holding appropriate permits may prepare preparations that are not included in the Lists but contain a psychotropic substance included in List III as per officinal prescriptions.

#### Article 23 - Manufacturing/processing of substances under special control

Duly authorised training, scientific research, and criminalistical institutions are the only facilities that have the right to manufacture/process substances under special control.

#### Article 24 - Storage of substances under special control in Georgia

1. Persons that carry out respective activities may store substances under special control as determined by the legislation of Georgia; also natural persons, if pharmaceutical products under special control have been purchased as prescribed by the doctor.

2. Storage of narcotic drugs at the customs warehouse using a warehouse goods transaction shall be prohibited in Georgia.

#### Article 25 - Purchase of pharmaceutical products under special control

The following persons may purchase pharmaceutical products under special control:

a) natural persons (only on the basis of appropriate prescriptions);

b) persons with appropriate right from persons having appropriate right (on the basis of documentation under the legislation of Georgia), to carry out activities permitted by the legislation of Georgia.

#### Article 26 - Transfer of substances under special control

Transfer of substances under special control included in Lists I and II within Georgia shall be prohibited.

#### Article 27 - Transportation (carriage) of substances under special control

1. Legal persons authorised to circulate substances under special control may transport (carry) the substances together with documentation evidencing their purchase.

2. Legal persons shall only transport pharmaceutical products under special control included in List II under police escort.

3. Natural persons may carry pharmaceutical products under special control included in List II together with the document confirming purchase of the products. The Ministry for Labour, Health, and Social Affairs of Georgia shall approve the form of and the procedure for issuance of the document.

#### Article 28 - Retail sale of pharmaceutical products under special control

Persons that have appropriate permits may sell pharmaceutical products under special control at retail to natural persons, on the basis of prescriptions as determined by the legislation.

#### Article 29 - Wholesale sale of pharmaceutical substances under special control

Legal persons holding appropriate permits are the only persons that have the right to sell pharmaceutical substances under special control at wholesale to legal persons that have appropriate right, on the basis of documentation as determined by the legislation.

#### Article 30 - Import (export) of pharmaceutical products under special control

1. Legal persons holding appropriate permits and engaged in respective activity are the only persons that have the right to import (export) pharmaceutical products under special control.

2. Legal persons that bring in (take out) narcotic drugs shall be obliged to obtain preliminary agreements and permits to be issued by the Ministry for Labour, Health, and Social Affairs of Georgia before bringing in (taking out) narcotic drugs.

3. Before importing or exporting psychotropic substances, and precursors included in Table No 1 of List IV, legal persons shall be obliged to obtain preliminary agreements and permits to be issued by the Ministry for Labour, Health, and Social Affairs of Georgia.

4. In an attempt to bring narcotic drugs into Georgia, or to import psychotropic substances without a preliminary permit, an appropriate agency of the Ministry for Finance of Georgia shall ensure that the shipment is returned back at supplier's expense.

5. Before the permit is issued, the import (export) of pharmaceutical products under special control shall be agreed upon in advance with an authorised body of an exporting (importing) country, and the competent body shall issue a preliminary agreement document for this purpose.

6. Import (export) of all substances under special control, as well as export of preparations produced in Georgia, shall require preliminary agreement, regardless of whether they are included in the Lists or not.

7. A preliminary agreement document shall also be issued when this is required by a manufacturer and/or by an exporting (importing) country, regardless of whether a pharmaceutical product under special control is subject to special control in Georgia or not.

8. A preliminary agreement document shall include:

a) the name of an importing (exporting) organisation, its legal and actual addresses

b) the international unregistered (generic) names and trade names of substances under special control (if any)

c) the amount of import (export) (and if substances under special control are being imported or exported, their dosage form, dose unit, and their quantity)

d) the type of transport to bring in the shipment to Georgia (take the shipment out of Georgia)

e) purpose of import (export)

f) date of issue and term of validity of the document.

9. When exporting, a preliminary agreement document must additionally include the number of a preliminary import agreement document issued by an appropriate national competent body of an importing country, and the date of its issuance.

10. Within the scope of this procedure, it shall be permitted to export pharmaceutical products under special control, registration period of which has expired in Georgia.

11. Legal persons authorised to carry out training, scientific research, expert examination, and criminalistical activities may import substances under special control, consequently, only for training, scientific research, expert examination, and criminalistical purposes. In this case, the substances shall be imported only on the basis of a preliminary agreement document, and issuance of further permission documents shall not be required.

12. Preparations produced in Georgia that are not included in the Lists shall be exported on the basis of a preliminary agreement document, and issuance of further permits shall not be required.

13. After the import (export) is completed, a respective tax authority shall submit details of the import (export) of substances under special control to the competent body, as determined by the legislation of Georgia; the details shall include the names and amount of actually imported (exported) substances, and the date of import (export).

14. If the competent body receives an application from an appropriate body of an exporting country, the competent body shall submit the names and amount of actually imported substances to the appropriate body, under the requirements of international norms.

15. Narcotic drugs brought into Georgia, and narcotic drugs intended to be taken out of Georgia, as well as psychotropic substances to be imported or exported, that are not accompanied with preliminary agreement documents issued by the appropriate bodies, shall be detained by the tax authorities.

16. After the export of pharmaceutical products under special control is completed, the competent body shall request the names, amount, and date of import of actually imported pharmaceutical products from an authorised body of an importing country, under the requirements of international norms.

17. If a discrepancy between the actual amount of pharmaceutical products under special control and the amount indicated in the permit is identified during an import (export) operation, a tax authority shall detain the goods, and shall notify the competent body about it; then, appropriate agencies of the Ministry for Labour, Health, and Social Affairs of Georgia and the Ministry of Finance of Georgia shall study the reasons of the discrepancy within their powers, and shall act under the legislation of Georgia.

18. Import and export procedure for narcotic drugs and psychotropic substances shall be approved by a joint order of the Minister for Finance of Georgia and the Minister for Labour, Health, and Social Affairs of Georgia.

19. Import and export procedure for precursors included in List IV shall be approved by the Government of Georgia.

20. LEPL Revenue Service shall compile a list of customs check points within Georgia that have permission to let substances under special control through into, and out of Georgia under the legislation of Georgia.

21. By parcel post, it shall be permitted to:

a) bring substances under special control for expert examination into Georgia, and to take them out of Georgia;

b) import and export the registration samples, reference standards, and standard samples under the Law of Georgia on Medicines and Pharmaceutical Activity.

22. During natural disasters, or other emergency situations in Georgia, pharmaceutical substances under special control shall be brought into (taken out of) Georgia without preliminary agreement. Control conditions under the legislation of Georgia shall apply to legal circulation of therapeutic agents under special control that were imported during this period.

23. Circulation of substances under special control within free ports and zones (free industrial zones) shall be supervised and controlled the same way as within other parts of Georgia; however, stricter measures may also be applied.

Law of Georgia No 2043 of 5 March 2014 - Website, 12.3.2014

# Article 31 - Purchase, storage, registration, and handing out of special blanks of prescription for pharmaceutical products under special control, and writing of a prescription

1. Prescriptions for pharmaceutical products under special control may be written on a special prescription blank in a physical or electronic form to be approved by the Ministry for Labour, Health, and Social Affairs of Georgia.

2. The Ministry for Labour, Health, and Social Affairs of Georgia shall approve the procedures for the purchase, storage, registration, and writing of a special prescription blank.

3. The Ministry for Labour, Health, and Social Affairs of Georgia shall approve the list of pharmaceutical products to be written on a special prescription blank (including pharmaceutical products under special control not included in the Lists).

4. Doctors holding the appropriate certificates may write pharmaceutical products under special control that are registered in Georgia and included in the Lists on a special prescription form.

5. Pharmaceutical products under special control that are unregistered in Georgia shall be prescribed to natural persons for individual needs as determined by the legislation of Georgia.

#### Article 32 - Destruction of substances under special control

1. The following shall be subject to destruction:

a) substances under special control included in the Lists, and plants containing narcotic drugs and psychotropic substances that are seized by law enforcement authorities from illegal circulation or possession;

b) pharmaceutical products under special control that were given to patients for treatment, and those returned;

c) waste of substances under special control that were used for medical, expert examination, training, and veterinary purposes;

d) substances under special control that have expired and/or have become unusable under any type of exposure;

e) substances under special control - in other cases determined by the legislation of Georgia..

2. Duly authorised legal person or state body shall destroy substances under special control in Georgia.

#### Chapter V

#### **Restrictions for Drug-addicted Persons**

#### Article 33 - Restrictions imposed on professions and activities

1. To ensure the state and public security, and to protect natural persons' health, moral values, human rights, and other legal interests, the persons dependent on substances under special control included in Lists I, II and III, and illegal consumers of substances under special control included in Lists I and II shall be restricted from being engaged in certain professions and activities in Georgia.

2. The Government of Georgia shall approve the list of professions and activities under the first paragraph of this article, and shall determine the frequency of drug tests to be performed.

3. Persons engaged in the activities and professions under the first paragraph of this article shall be obliged to undergo periodic tests for consumption of substances under special control included in Lists I, II, and III. Alleged illegal consumption of substances under special control included in Lists I and II shall be the grounds for dismissing workers engaged in the above professions, except when persons consume pharmaceutical products under special control for treatment purposes as prescribed by a doctor with the appropriate right, and when there is a medical document evidencing the consumption.

#### Chapter VI

### Narcological Assistance

#### Article 34 - General principles of narcological assistance

1. Medical and rehabilitation programmes for drug-addicted persons, and for consumers of substances under special control included in Lists I, II, and III shall be funded from the state budget of Georgia, and/or from the revenue of a legal entity under public law within the Ministry for Labour, Health, and Social Affairs of Georgia that is permitted for funding under the legislation of Georgia.

2. Narcological assistance shall be rendered to drug-addicted persons, and to consumers of substances under special control included in Lists I, II, and III at a respective narcological service providing facility openly, confidentially, or anonymously, and voluntarily. Narcological assistance shall be rendered

to an underage patient as determined by the legislation of Georgia.

3. It shall be prohibited to treat drug-addicted persons, and consumers of substances under special control included in Lists I, II, and III with narcotic drugs, except when there are life-saving indications, or during the substance dependence removal period in the inpatient setting based on a respective standard, guideline, or protocol, as well as during drug replacement special programme.

4. The Ministry for Labour, Health, and Social Affairs of Georgia shall determine the methodology for treatment with drug replacement special programme.

5. Types of compulsory medical assistance to drug-addicted persons shall be:

a) removal of substance dependence during the period of temporary restriction of liberty, or imprisonment;

b) treatment in penitentiary institutions.

6. The Ministry for Labour, Health, and Social Affairs of Georgia shall determine the procedures for medical investigation, check-up, expert examination, diagnostics, treatment, rehabilitation, and oversight of drug-addicted persons and consumers of substances under special control included in Lists I, II, and III.

Law of Georgia No 3553 of 1 May 2015 - Website, 18.5.2015

#### Article 35 - Narcological service providing institutions

Narcological service providing institutions shall render narcological and medical/psychological assistance to consumers of substances under special control included in Lists I, II, and III and drug-addicted persons. Narcological service providing institutions shall be medical facilities providing assistance in an inpatient and/or outpatient setting under the requirements of the legislation of Georgia.

# Article 36 - Identification and registration of drug-addicted persons and establishment of facts of taking substances under special control included in Lists I, II, and III

1. A fact of taking substances under special control included in Lists I, II, and III shall be established on the basis of a clinical and/or laboratory examination.

2. A joint order by the Minister for Internal Affairs of Georgia and the Minister for Labour, Health, and Social Affairs of Georgia shall determine the procedure for establishing facts of consumption of substances under special control included in Lists I, II and III as administrative offences.

3. An institution authorised by the Ministry of Labour, Health, and Social Affairs of Georgia shall create the Unified Information Bank on drug-addicted persons and consumers of substances under special control in Georgia.

4. The Ministry of Labour, Health, and Social Affairs of Georgia shall determine the procedure for operation of the Unified Information Bank, and shall compile a list of the state bodies and legal persons that must have access to the information in the Unified Information Bank.

5. The Unified Information Bank on drug-addicted persons and consumers of substances under special control in Georgia shall contain information on drug-addicted persons and consumers of substances under special control included in Lists I, II, and III in Georgia. The information in the Bank shall be confidential.

6. All state bodies, legal persons, and individual entrepreneurs that provide medical examination, diagnostics, check-up, and rehabilitation to consumers of narcotic drugs and psychotropic substances, and drug-addicted persons within Georgia shall be obliged to keep record of such persons under the established procedure, and to communicate the information to the Unified Information Bank within the established terms.

7. When providing assistance and/or treatment anonymously, a narcological service providing institution may forward information to the Unified Information Bank without a patient's personal data. Such data shall be a medical secrecy that can be disclosed only with consent of the patient, or as determined by the legislation of Georgia.

8. Narcological service providers or appropriately authorised institutions shall diagnose drug-addicted persons on the basis of a decision by the commission involving at least three narcologists. As a result, registration cards established by the Ministry for Labour, Health, and Social Affairs of Georgia shall be compiled on drug-addicted persons in two copies. One copy shall be forwarded to the Unified Information Bank, and the other copy shall remain with the institution.

#### Article 37 - Treatment of drug-addicted persons

1. Drug-addicted persons shall be treated at narcological service providing institutions under the established standard, or the National Recommendations on Clinical Practice (Guidelines) and the State Standard for Clinical Conditions Management (Protocol) approved or recognised by the Ministry for Labour, Health, and Social Affairs of Georgia.

2. If drug-addicted persons are treated voluntarily at their own expense, they may remain anonymous under the established procedure. Information on treatments funded from the state budget of Georgia shall be confidential.

3. If drug-addicted persons are treated anonymously, they shall be obliged to present their identification document to medical facilities under the established procedure. Based on this document, drug-addicted persons shall be assigned special codes that may be decoded with their consent, or under court decision, as determined by the legislation of Georgia.

4. The Ministry for Labour, Health, and Social Affairs of Georgia shall establish procedures for presenting identification documents by the patients, for assigning special codes to them, and for confidentiality.

## Chapter VII

#### **Transitional Provisions**

#### Article 38 - Measures to be taken with regard to enactment of the Law

1. After this Law is enacted, legal acts adopted before the enactment shall retain legal force unless they contradict this Law.

2. The Ministry for Labour, Health, and Social Affairs of Georgia shall, within eight months after this Law is enacted, and in agreement with appropriate bodies of the executive authority of Georgia, approve respective legal acts required for this Law to come into force.

3. The Ministry for Agriculture of Georgia shall, in agreement with the Ministry for Labour, Health, and Social Affairs of Georgia, develop and approve:

a) the procedure for using substances under special control in Georgia necessary for veterinary services and animal-catching activities;

b) the procedure for sowing, growing, and cultivating plants and fungus mycelium containing narcotic drugs, psychotropic substances, and precursors for scientific research purposes.

4. Within six months after this Law is enacted, the Ministry for Labour, Health, and Social Affairs of Georgia together with the Ministry for Justice of Georgia shall compile and submit for approval to the Government of Georgia the list of certain professions and activities for which drug tests are required, and the procedure for periodic drug tests for consumption of substances included in Lists I and II of substances under special control based on random selection principle.

5. Within three months after this Law is enacted, the Interagency Coordination Council on Combatting Drug-addiction shall develop procedure for the monitoring system operation.

#### Article 39 - Normative acts to be repealed in connection with enactment of the Law

After this Law is enacted, the following shall be declared void:

a) Law of Georgia on Narcotic Drugs, Psychotropic Substances, and Precursors and Narcological Assistance of 5 December 2002 (Legislative Herald of Georgia, No 33, 23.12.2002, Article 162);

b) Resolution No 2557-ES of the Parliament of Georgia on Approval of the List of Small, Large, and Particularly Large Amounts of Narcotic Drugs and Psychotropic Substances Seized from Illegal Possession or Circulation of 23 July 2003 (Legislative Herald of Georgia, No 82, 6.8.2003, Article 727).

## Chapter VIII

## **Final Provision**

#### Article 40 - Enactment of the Law

This Law shall be enacted as from the  $30^{\mathrm{th}}$  day of its promulgation.

President of Georgia

Tbilisi

22 May 2012

No 6245-IS

Mikheil Saakashvili

Annex No 1

_		
N⁰		ქიმიური დასახელება
	Name of substance	Chemical name
1	(+)-ლიზერგიდი (ლსდ, ლსდ-25)	0 10 didekudur M M direl 1 C - 1
1	(+)-LYSERGIDE (LSD, LSD-25)	9,10-didehydro- <i>N,N</i> -diethyl-6-methy
2	(Deleted – 16.4.2014, No 2235)	
3	(Deleted – 16.4.2014, No 2235)	
4	(Deleted – 16.4.2014, No 2235)	
5	(Deleted – 16.4.2014, No 2235)	
6	(Deleted – 16.4.2014, No 2235)	
7	(Deleted – 16.4.2014, No 2235)	
8	(Deleted – 16.4.2014, No 2235)	
9	(Deleted – 16.4.2014, No 2235)	
10	(Deleted – 16.4.2014, No 2235)	
11	(Deleted – 16.4.2014, No 2235)	
12	(Deleted – 16.4.2014, No 2235)	
13	3-მეთილთიოფენტანილი	N-[3-methyl-1-[2-(2-thienyl)ethyl]-4
	3-METHYLTHIOFENTANYL	
14	3-მეთილფენტანილი	N (2 methyl 1 mhenethyl 4 mineridyl
	3-METHYLFENTANYL	N-(3-methyl-1-phenethyl-4-piperidyl
15	(Deleted – 16.4.2014, No 2235)	
16	(Deleted – 16.4.2014, No 2235)	
17	(Deleted – 16.4.2014, No 2235)	
18	(Deleted – 16.4.2014, No 2235)	
19	(Deleted – 16.4.2014, No 2235)	
20	(Deleted – 16.4.2014, No 2235)	
	4-მეთილამინორექსი	(±)- <i>cis</i> -2-amino-4-methyl-5-phenyl-2
21	4-METHYLAMINOREX	

22	(Deleted – 16.4.2014, No 2235)	
23	(Deleted – 16.4.2014, No 2235)	
24	(Deleted – 16.4.2014, No 2235)	
25	(Deleted – 16.4.2014, No 2235)	
26	(Deleted – 16.4.2014, No 2235)	
27	(Deleted – 16.4.2014, No 2235)	
	N-ჰიდროქსი მდა	
28	N-HYDROXY MDA	(±)- $N[\alpha$ -methyl-3,4-(methylenedioxy)
29	ალფამეთადოლი	( ): Julianing ( ) diphonyl 2 h
	ALPHAMETHADOL	$\alpha$ -6-dimethylamino-4,4-diphenyl-3-h
30	ალფა-მეთილ-4-მეთილთიოფენეტილამინი	$\alpha$ -methyl-4-methylthiophenethylami
	4-MTA	
31	ალფა-მეთილთიოფენტანილი	N-[1-[1-methyl-2-(2-thienyl)ethyl]-4
-	ALPHA-METHYLTHIOFENTANYL	N-[1-[1-metny1-z-(z-timeny1/etmy1]- <del>4</del>
	ალფა-მეთილფენტანილი	N [1 (thulphonethyl) ( pipoyidy
32	ALPHA-METHYLFENTANYL	N-[1-(α-methylphenethyl)-4-piperidy
33	ალფამეპროდინი	α-3-ethyl-1-methyl-4-phenyl-4-propi
	ALPHAMEPRODINE	α-3-etnyi-1-metnyi-4-pnenyi-4-prop
34	ალფაცეტილმეთადოლი	α-3-acetoxy-6-dimethylamino-4,4-dij
	ALPHACETYLMETHADOL	a-3-aceloxy-o-anneniyianinio-4,4-ai
35	აცეტილ-ალფა-მეთილფენტანილი	N-[1-( $\alpha$ -methylphenethyl)-4-piperidy
	ACETYL-ALPHA-METHYLFENTANYL	
36	აცეტილმეთადოლი	3-acetoxy-6-dimethylamino-4,4-diph
	ACETYLMETHADOL	5-acetoxy-o-ulmethylamino 4,4 upin
	აცეტორფინი	3-O-acetyltetrahydro-7α-(1-hydroxy-
37	ACETORPHINE	(derivative of thebaine)
		(თებაინის წარმოებული)
38	ბეზიტრამიდი	1-(3-cyano-3,3-diphenylpropyl)-4-(2-
	BEZITRAMIDE	
39	ბენზეთიდინი	1-(2-benzyloxyethyl)-4-phenylpiperic
http:	//www.matsne.gov.ge	

	BENZETHIDINE	
40	ბენზილმორფინი	3-benzylmorphine
	BENZYLMORPHINE	
41	ბეტამეთადოლი	β-6-dimethylamino-4,4-diphenyl-3-h
TI	BETAMETHADOL	
42	ბეტამეპროდინი	β-3-ethyl-1-methyl-4-phenyl-4-propi
	BETAMEPRODINE	
43	ბეტაპროდინი	β-1,3-dimethyl-4-phenyl-4-propiono»
	BETAPRODINE	
44	ბეტაცეტილმეთადოლი	β-3-acetoxy-6-dimethylamino-4,4-dir
	BETACETYLMETHADOL	
45	ბეტა-ჰიდროქსი-3-მეთილფენტანილი	N-[1-(β-hydroxyphenethyl)-3-methyl
	BETA-HYDROXY-3-METHYLFENTANYL	
46	ბეტა-ჰიდროქსიფენტანილი	N-[1-(β-hydroxyphenethyl)-4-piperid
	BETA-HYDROXYFENTANYL	
47	(Deleted – 16.4.2014, No 2235)	
48	(Deleted – 16.4.2014, No 2235)	
49		(±)-4-bromo-2,5-dimethoxy-α-methy
	BROLAMFETAMINE (DOB)	
50	(Deleted – 16.4.2014, No 2235)	
51	(Deleted – 16.4.2014, No 2235)	
52	(Deleted – 16.4.2014, No 2235)	
53	(Deleted – 16.4.2014, No 2235)	
54	(Deleted – 16.4.2014, No 2235)	
55	(Deleted – 16.4.2014, No 2235)	
	დეზომორფინი	Dihydrodesoxymorphine
56	DESOMORPHINE	(derivative of morphine)
		(მორფინის წარმოებული)
57	ඟාථ	3-[2-(diethylamino)ethyl]indole
	DET	

EQ	დიამპრომიდი	a fo ( 1 1 h - sthelemine) propu
58	DIAMPROMIDE	N-[2-(methylphenethylamino)-propy
Ļ		
59	(Deleted – 16.4.2014, No 2235)	
	დიმეფეპტანოლი	6-dimethylamino-4,4-diphenyl-3-hep
60	DIMEPHEPTANOL	,
		7,8-dihydro-7α-[1-(R)-hydroxy-1-me
61	დიჰიდროეტორფინი	(derivative of etorphine)
	DIHYDROETORPHINE	(ეტორფინის წარმოებული)
62	დიჰიდრომორფინი	(derivative of morphine)
02	DIHYDROMORPHINE	(მორფინის წარმოებული)
63	დმა	(±)-2,5-dimethoxy- $\alpha$ -methylphenethy
	DMA	
		3-[2-(dimethylamino)ethyl]indole
64		3-[2-(aimetiiyiaimio)etiiyijinaote
	DMT	
	ପ୍ରଥି	
65	DMHP	3-(1,2-dimethylheptyl)-7,8,9,10-tetral
	დოეტ	
66	DOET	(±)-4-ethyl-2,5-dimethoxy- $\alpha$ -methylp
67	(Deleted – 16.4.2014, No 2235)	
68	(Deleted – 16.4.2014, No 2235)	
00	(Deleteu = 10.4.2014, 110 2200)	
	ეკგონინი	esters and derivatives of ecgonine that
69	ECGONINE	ეკგონინის რთული ეთერები და მი
		ეკგონინად ან კოკაინად გარდაქმნა
70	(Deleted – 16.4.2014, No 2235)	
71	ეთილმეთილთიამბუტენი	3-ethylmethylamino-1,1-di-(2'-thien
	ETHYLMETHYLTHIAMBUTENE	
72	(Deleted – 16.4.2014, No 2235)	
Ĺ		
73	ეტიციკლიდინი	N-ethyl-1-phenylcyclohexylamine
15	ETICYCLIDINE (PCE)	
	ეტონიტაზენი	

74	ETONITAZENE	1-diethylaminoethyl-2-p-ethoxybenz
75	ეტორფინი ETORPHINE	Tetrahydro-7α-(1-hydroxy-1-methylł (derivative of thebaine) (თებაინის წარმოებული)
76	(Deleted – 16.4.2014, No 2235)	
77	ეტრიპტამინი ETRYPTAMINE	3-(2-aminobutyl)indole
78	თიოფენტანილი THIOFENTANYL	N-[1-[2-(2-thienyl)ethyl]-4-piperidyl]
79	იზომეთადონი ISOMETHADONE	6-dimethylamino-5-methyl-4,4-diphe
80	(Deleted – 16.4.2014, No 2235)	
81	კათინონი CATHINONE	(−)-( <i>S</i> )-2-aminopropiophenone
82	კანაფი CANNABIS	"Cannabis" means the flowering or frı (excluding the seeds and leaves not ac when the resin of any definition has n კანაფი (Cannabis) – მცენარე კანაფი (ფოთლებისა და თესლების გარდა თუ მათგან არ არის გამოყოფილი ნ
83	კანაფის ექსტრაქტი და ნაყენი (EXTRACTS AND TINCTURS OF CANNABIS)	
84	(CANNABIS OIL)	The oil of cannabis obtained by any w მცენარე კანაფისგან ნებისმიერი გზ
85	(CANNABIS RESIN)	Crude and/or purified cannabis resin
86	კეტობემიდონი KETOBEMIDONE	4-m-hydroxyphenyl-1-methyl-4-prop
87	კოდოქსიმი	Dihydrocodeinone-6-carboxymethylc (derivative of morphine)
http	://www.matsne.gov.ge	

	CODOXIME	(მორფინის წარმოებული)
		Coca leaf means the leaf of the coca bi
	კოკას ფოთოლი	cocaine and any other ecgonine alkalc
88	COCA LEAF	კოკას ფოთოლში იგულისხმება კო
		რომლებიდანაც მთლიანად არის გ;
		სხვა ნებისმიერი ალკალოიდი
89	(Deleted – 16.4.2014, No 2235)	
07	(Deleted = 10.4.2014, 100 2233)	
90	ლევომეტორფანი	(-)-3-methoxy-N-methylmorphinan
	LEVOMETHORPHAN	
	ლევომორამიდი	
91	LEVOMORAMIDE	(-)-4-[2-methyl-4-oxo-3,3-diphenyl-4
92	ლევოფენაცილმორფანი	(-)-3-hydroxy-N-phenacylmorphinan
	LEVOPHENACYLMORPHAN	
	ლიზერგინის მჟავა	
93	LYSERGIC ACID	((8ß)-9,10-didehydro-6-methylergolii
94	(Deleted – 16.4.2014, No 2235)	
05	მდე, N-ეთილ მდა	
95	MDE, <i>N</i> -ETHYL MDA	(±)- <i>N-</i> ethyl-α-methyl-3,4-(methylene
96		(±)- $N, \alpha$ -dimethyl-3,4-(methylenediox
	MDMA	
97	(Deleted – 16.4.2014, No 2235)	
98	(Deleted – 16.4.2014, No 2235)	
	(Deleted = 10.4.2014, 140 2233)	
99	(Deleted – 16.4.2014, No 2235)	
	 მეთადონის სინთეზის შუალედური პროდუქტი	4-cyano-2-dimethylamino-4,4-dipher
100		· · · -
	მეთილდეზორფინი	6-methyl-∆6-deoxymorphine
101	METHYLDESORPHINE	(derivative of morphine)
		(მორფინის წარმოებული)
		6-methyldihydromorphine
102		(derivative of morphine)
	METHYLDIHYDROMORPHINE	(მორფინის წარმოებული)

103	(Deleted – 16.4.2014, No 2235)	
	მეთკათინონი (ეფედრონი)	2-(methylamino)-1-phenylpropan-1-c
104	METHCATHINONE (EPHEDRONE)	
105	(Deleted – 16.4.2014, No 2235)	
106	მესკალინი MESCALINE	3,4,5-trimethoxyphenethylamine
107	მეტაზოცინი , METAZOCINE	2'-hydroxy-2,5,9-trimethyl-6,7-benzo
108	B (Deleted – 16.4.2014, No 2235)	-
	მეტოპონი	5-methyldihydromorphinone
109		(derivative of morphine)
		(მორფინის წარმოებული)
110	(Deleted – 16.4.2014, No 2235)	
111	(Deleted – 16.4.2014, No 2235)	
	მიროფინი	Myristylbenzylmorphine
112		(derivative of morphine)
		(მორფინის წარმოებული)
113	მმდა	5-methoxy-α-methyl-3,4-(methylene
-	MMDA	
114	მორამიდის სინთეზის შუალედური პროდუქტი	2-methyl-3-morpholino-1,1-diphenyl
	MORAMIDE INTERMEDIATE	2 mempro morphonico 1,,
115	მორფერიდინი	1 (2) believe theil) A phoneilpinor
115	MORPHERIDINE	1-(2-morpholinoethyl)-4-phenylpiper
116	მორფინ-N-ოქსიდი	(derivative of morphine)
110	MORPHINE-N-OXIDE	(მორფინის წარმოებული)
	მორფინის მეთობრომიდი და მორფინის სხვა ხუთვალენტიანი აზოტური წარმოებულები,	-
	მათ შორის, მორფინ-N-ოქსიდის წარმოებულები, რომელთაგან ერთ-ერთი	
117	/N-ოქსი-კოდეინია	
	MORPHINE METHOBROMIDE AND OTHER PENTAVALENT NITROGEN MORPHINE DERIVATIVES	
	INCLUDING THE MORPHINE-N-OXIDE DERIVATIVES, ONE OF WHICH IS CODEINE-N-OXIDE	
118	მფპპ	1-methyl-4-phenyl-4-piperidinol proj
110	MPPP	

119   [Deleted - 16.4.2014, No 2235)     120   [Deleted - 16.4.2014, No 2235)     121   [Deleted - 16.4.2014, No 2235)     122   [Deleted - 16.4.2014, No 2235)     123   [Deleted - 16.4.2014, No 2235)     124   [Deleted - 16.4.2014, No 2235)     125   [Deleted - 16.4.2014, No 2235)     126   [Deleted - 16.4.2014, No 2235)     127   [Deleted - 16.4.2014, No 2235)     128   [Deleted - 16.4.2014, No 2235)     129   [Deleted - 16.4.2014, No 2235)     120   [Deleted - 16.4.2014, No 2235)     121   [Deleted - 16.4.2014, No 2235)     122   [Deleted - 16.4.2014, No 2235)     123   [Deleted - 16.4.2014, No 2235)     124   [Deleted - 16.4.2014, No 2235)     125   [Deleted - 16.4.2014, No 2235)     126   [Deleted - 16.4.2014, No 2235)     127   [Deleted - 16.4.2014, No 2235)     128   [Deleted - 16.4.2014, No 2235)     129   [Deleted - 16.4.2014, No 2235)			
Image:	119	(Deleted – 16.4.2014, No 2235)	
Image: second	120	(Deleted – 16.4.2014, No 2235)	
1   1   1     2   1   1     2   1   1     3   1   1     3   1   1     3   1   1     3   1   1     3   1   1     3   1   1     3   1   1     3   1   1     3   1   1     4   1   1     4   1   1     4   1   1     5   1   1     5   1   1     5   1   1     5   1   1     6   1   1     7   1   1     7   1   1     7   1   1     7   1   1     8   1   1     9   1   1     9   1   1     10   1   1     11   1   1     12   1   1     12   1   1     13   1   1     14   1   1     15   1   1 </th <th>121</th> <th>(Deleted – 16.4.2014, No 2235)</th> <th></th>	121	(Deleted – 16.4.2014, No 2235)	
Image: Application of the second se	122	(Deleted – 16.4.2014, No 2235)	
124     NORACYMETHADOL     (a)-a-3-acetoxy-6-methylamino-4.4-c       125     Bonförggrögslönegrö     (b) 3 hydroxymorphinan       126     NORI EVORPHANOL     Demethylmorphine       127     Ronfördörgöslönegrö     (b) 3 hydroxymorphinan       128     Bonförgöslönegrö     Demethylmorphine       127     NORMORPHINE     Demethylmorphine       128     NORMORPHINE     Demethylmorphine       129     varstander of morphine)     (bordögslönegrö)       128     OPHUM     The congulated milk juice of the sopor       128     OPHUM     The congulated milk juice of the sopor       129     varstander     (bordögslönegrö)       128     OPHUM     The congulated milk juice of the sopor       129     varstander     (bordögslönegrö)       128     OPHUM     The congulated milk juice of the sopor       129     varstander     (bordögslönegrö)       129     varstander <td< th=""><th>123</th><th>(Deleted – 16.4.2014, No 2235)</th><th></th></td<>	123	(Deleted – 16.4.2014, No 2235)	
125     NORLEVORPHANOL     Demethylmorphine       126     Bonddorógodľo     Demethylmorphine       127     NORMORPHINE     Demethylmorphine       127     (Deleted – 16.4.2014, No 2235)     Image: Comparison of the state of the stat	124		(±)-α-3-acetoxy-6-methylamino-4,4-c
Izőnökönégeőn     (derivate of morphine)       Izőn     NORMORPHINE       Izőnökönégeőn     (derivate of morphine)       Izőnökönégeőni [Sinőargő-gero]     (derivate of morphine)       Izőnökő (sögönőn)     (derivate of morphine)       Izőnökő (sögönőn)     The coagulated milk juice of the sopor       Izőnökő (sögönőn)     The coagulated milk juice of the sopor       Izőnökő (sögönőn)     The coagulated milk juice of the sopor       Izőnökő (sögönőn)     Sinő örönök:       Izőnönön:     (sönönön)       Izőnönökö     (sönönön):       Izőnönönök:     (sönönön):       Izőnönökö     (sönönökö [Sigönösön, jöngönön, jöngönön, sönösönönö önjölgögören öjönökönönön       Izőnönök:     (sönönökö [Sigönösön; ösönököjören, sönönököjören, sönököjören, sönökösöjönön önjölönönö önjölönönönönö önjölönönönö önjölönönönönö önjölönönö önjölönönönönönönö önjölönönönönönönönönönönönönönönönönönö	125		(-)-3-hydroxymorphinan
Image: and the second secon	126	ნორმორფინი NORMORPHINE	(derivate of morphine)
128     OPIUM     galadofijôjero yaya8rob (dogfasón Paint)       128     ordered milk juice of the sopor     galadofijôjero yaya8rob (dogfasón Paint)       128     ordered milk juice of the sopor     galadofijôjero yaya8rob (dogfasón Paint)       128     ordered milk juice of the sopor     galadofijôjero yaya8rob (dogfasón Paint)       128     ordered milk juice of the sopor     galadofijôjero yaya8rob (dogfasón Paint)       129     ordered milk juice of the sopor     jayay8rob lagfasónogai figuroasín saborásígrencen, saborásígrencen, tavánésogren sijónkanyön segurencegyön;       129     extractive opium,     including:     a) dry residual matter obtained as a result of hydrous extraction, boiling extraction, emission,     tincture, or evaporation of any species of plant containing narcotic drugs       (Morphine, Codeine, Thebaine, Oripavine);     b) narcotically active alkaloids from soporific poppy obtained by any method;     e) any home-made preparation made from poppy straw       130     ordorgodb glbo/6vdg/o     incluiding:     incluiding:       130     ordorgodb glbo/6vdg/o     incluiding	127	(Deleted – 16.4.2014, No 2235)	
მათ შორის:a) ნარკოტიკული საშუალებების (მორფინი, კოდეინი, თებაინი, ორიპავინი) შემცველი ნებისმიერისახეობის მცენარიდან წყლიანი გამონაწვლილი, გამონახარში, გამონაცემი, ნაყენი ან ამოქროლებისშედეგად მიღებული მშრალი ნაშთი;b) დამამინებელი ყაყაროსგან ნებისმიერი გზით მიღებული, ნარკოტიკულად აქტიური ალკალოიდები;a) ყაყაროს ნამჯისგან კუსტარულად დამზადებული ნებისმიერი პრეპარატი129extractive opium,including:a) dry residual matter obtained as a result of hydrous extraction, boiling extraction, emission,tincture, or evaporation of any species of plant containing narcotic drugs(Morphine, Codeine, Thebaine, Oripavine);b) narcotically active alkaloids from soporific poppy obtained by any method;c) any home-made preparation made from poppy straw130		OPIUM	
130	129	მათ შორის: a) ნარკოტიკული საშუალებების (მორფინი, კოდეინი, თებაინი, ორიპავინი) შემცველი ნებისმიერი სახეობის მცენარიდან წყლიანი გამონაწვლილი, გამონახარში, გამონაცემი, ნაყენი ან ამოქროლების შედეგად მიღებული მშრალი ნაშთი; d) დამაბინებელი ყაყაჩოსგან ნებისმიერი გზით მიღებული, ნარკოტიკულად აქტიური ალკალოიდები; a) ყაყაჩოს ნამჯისგან კუსტარულად დამზადებული ნებისმიერი პრეპარატი extractive opium, including: a) dry residual matter obtained as a result of hydrous extraction, boiling extraction, emission, tincture, or evaporation of any species of plant containing narcotic drugs (Morphine, Codeine, Thebaine, Oripavine); b) narcotically active alkaloids from soporific poppy obtained by any method;	
	130		

131	ოპიუმის წაყენი (TINCTURA OPII)	
132	ოქსიმორფონი OXYMORPHONE	14-hydroxydihydromorphinone (derivative of morphine) (მორფინის წარმოებული)
133		4'-fluoro-N-(1-phenethyl-4-piperidyl)
134	პარაჰექსილი PARAHEXYL	3-hexyl-7,8,9,10-tetrahydro-6,6,9-trir
135	პეთიდინის სინთეზის შუალედური პროდუქტი A	4-cyano-1-methyl-4-phenylpiperidin(
136	პეთიდინის სინთეზის შუალედური პროდუქტი B	4-phenylpiperidine-4-carboxylic acid
137	პეთიდინის სინთეზის შუალედური პროდუქტი C PETHIDINE INTERMEDIATE C	1-methyl-4-phenylpiperidine-4-carbo
138		1-phenethyl-4-phenyl-4-piperidinol a
139	პიმინოდინი PIMINODINE	4-phenyl-1-(3-phenylaminopropyl)pi
140		p-methoxy- $\alpha$ -methylphenethylamine
141	उउेछ * РРР	α-pyrrolidinopropiophenone
142	პროპერიდინი PROPERIDINE	1-methyl-4-phenylpiperidine-4-carbo
143	პროჰეპტაზინი PROHEPTAZINE	1,3-dimethyl-4-phenyl-4-propionoxy;
144	PSILOCINE, PSILOTSIN	3-[2-(dimethylamino)ethyl]indol-4-ol
http:	//www.matsne.gov.ge	

145	პსილოციბინი	3-[2-(dimethylamino)ethyl]indol-4-yl
	PSILOCYBINE	0-[2-(ulinethylanino)ethylanice - ,
146	5 (Deleted – 16.4.2014, No 2235)	
147	7 (Deleted – 16.4.2014, No 2235)	
148	B (Deleted – 16.4.2014, No 2235)	
149	) (Deleted – 16.4.2014, No 2235)	
150	რაცემეთორფანი )	(±)-3-methoxy-N-methylmorphinan
	RACEMETHORPHAN	
151		(±)-4-[2-methyl-4-oxo-3,3-diphenyl-4
	RACEMORAMIDE	
152		1-(1-phenylcyclohexyl)pyrrolidine
	ROLICYCLIDINE (PHP, PCPY)	
153	3 (Deleted – 16.4.2014, No 2235)	
154	სტპ, დომ	2,5-dimethoxy-α,4-dimethylphenethy
	STP, DOM	
155	ტენამფეტამინი (მდა)	α-methyl-3,4-(methylenedioxy)phene
	TENAMFETAMINE (MDA)	
156	ტენოციკლიდინი	1-[1-(2-thienyl)cyclohexyl]piperidine
	TENOCYCLIDINE (TCP)	
[]		7,8,9,10-tetrahydro-6,6,9-trimethyl-3
		(9R,10aR)-8,9,10,10a-tetrahydro-6,6,5
157		(6aR,9R,10aR)-6a,9,10,10a-tetrahydro
	Tetrahydrocannabinols, the following isomers and their stereochemical variants:	(6aR,10aR)-6a,7,10,10a-tetrahydro-6,6
		6a,7,8,9-tetrahydro-6,6,9-trimethyl-3
		(6aR,10aR)-6a,7,8,9,10,10a-hexahydrc
158	3 (Deleted – 16.4.2014, No 2235)	
15(	ტმა	(±)-3,4,5-trimethoxy- $\alpha$ -methylphenet
159	TMA	
160	ფენამპრომიდი	N-(1-methyl-2-piperidinoethyl)propi
	PHENAMPROMIDE	
H	ფენომორფანი	3-hydroxy-N-phenethylmorphinan
1	://www.matsne.gov.ge	

161	PHENOMORPHAN	
162	ფენოპერიდინი PHENOPERIDINE	1-(3-hydroxy-3-phenylpropyl)-4-phe
163	ფლეფედრონი * FLEPHEDRONE	p-fluormethcathinone
164	ფურეთიდინი FURETHIDINE	1-(2-tetrahydrofurfuryloxyethyl)-4-pl
165	<sub>G</sub> 3 47,497 CP 47,497	5-(1,1-dimethylhexyl)-2-[(1R,3S)-3-h
166	(Deleted – 16.4.2014, No 2235)	
167	(Deleted – 16.4.2014, No 2235)	
168	(Deleted – 16.4.2014, No 2235)	
169	<sub>X3</sub> 3-018 JWH-018	Naphthalen-1-yl-(1-pentylindol-3-yl)
170	<sub>ХЗ</sub> 3-073 ЈWН-073	1-butyl-3-(1-naphthoyl)indole
171		1-[2-(4-morpholino)ethyl]-3-(1-napht
172	<sub>ХЗ</sub> 3-250 JWH-250	1-pentyl-3-(2-methoxyphenylacetyl)i
173	<sub>ХЗ</sub> 3-398 ЈWH-398	1-pentyl-3-(4-chloro-1-naphthoyl)inc
174	(Deleted – 16.4.2014, No 2235)	
175	ყაყაჩო დამაძინებელი PAPAVER SOMNIFERUM	
176	ყაყაჩოს ნამჯა	All parts (except for the seeds) of the 1
	POPPY STRAW	მოცელილი დამაძინებელი ყაყაჩოს
		(The material obtained from poppy sti
1	ყაყაჩოს ნამჯის კონცენტრატი	process of its alkaloids, when this mat
177	CONCENTRATE OF POPPY STRAW	(მასალა, რომელიც მიიღება ყაყაჩო ნამჯა განიცდის მასში შემავალი აღ
 http	://www.matsne.gov.ge	

		თუ ეს მასალა ხდება ვაჭრობის საგ
		დამაძინებელი ყაყაჩოს ნამჯისგან ( ნარკოტიკულად აქტიური ალკალი
		ნამჯისგან კუსტარულად დამზადე
		Narcotically active alkaloids from sop
		any method, as well as any home-mad
179	ყაყაჩოს (დამაძინებელი ყაყაჩოს) ნებისმიერი სახის ნაყენი და რძეწვენი	
1/9	ANY TYPE OF TINCTURE AND MILK JUICE OF POPPY (SOPORIFIC POPPY)	
	ყველა იმ სახეობის ყაყაჩო და მისგან მომზადებული პროდუქტი, რომელიც არ არის დამამინებელი ყაყაჩო, მაგრამ შეიცავს ამ სიაში მითითებულ ნარკოტიკულ საშუალებას	
180	All the species of poppy and products made therefrom that is not soporific	
	poppy but contains a narcotic drug of this list	
	ჰეროინი	Diacetylmorphine
181		(derivative of morphine)
		(მორფინის წარმოებული)
182	3უ-210 HU-210	1,1-dimethylheptyl-11-hydroxytetrah
107	<sub>X3</sub> 3-081	4
183	JWH-081	4-methoxynaphthalen-1-yl-(1-pentyli
184	<sub>ХЭ</sub> ჰ-122	4-methyl-1-naphthalenyl)(1-pentyl-1
	JWH-122	
-		A

Law of Georgia No 1866 of 25 December 2013 – website, 28.12.2013

Law of Georgia No 2235 of 16 April 2014 – website, 28.4.2014

## Notes:

1. List I shall also include:

a) isomers of substances included in the List, if such isomers may exist within a specific chemical designation, except when an isomer of any substance has been intentionally removed from the List;

b) simple and compound ethers of substances included in the List, if such ethers may exist;

c) salts of isomers, and salts of simple and compound ethers of substances included in the List, if such salts may exist;

d) dosage forms of substances included in the List, if such dosage forms may exist;

e) standard samples of substances included in the List;

f) mixtures.

2. List I shall not include isomers of levomethorphan and levorphanol, and accordingly, dextromethorphan [(+)-3-methyl-N-methylmorphinan] and dextrorphan [(+)-3-hydroxy-N-methylmorphinan] which have been intentionally removed from the List.

3. (Deleted - 16.4.2014, No 2235)

# List II

# Narcotic Drugs Limited for Circulation

	ნივთიერების დასახელება	ქიმიური დასახელება
Nº	Name of substance	Chemical name
1	2 ს-ბ	4-bromo-2,5-dimethoxyphenethylamine
1	2 C-B	
2	ალილპროდინი	3-allyl-1-methyl-4-phenyl-4-propionoxypiperidine
2	ALLYLPRODINE	5-anyi-1-methyi-4-phenyi-4-propionoxypipendine
3	ალფაპროდინი	$\alpha$ -1,3-dimethyl-4-phenyl-4-propionoxypiperidine
	ALPHAPRODINE	
4	ალფენტანილი	N-[1-[2-(4-ethyl-4,5-dihydro-5-oxo-1H-tetrazol-1-yl)ethyl]-4-
	ALFENTANIL	(methoxymethyl)-4-piperidinyl]-N-phenylpropanamide
5	ამინეპტინი	7-[(10,11-dihydro-5 <i>H</i> -dibenzo[ <i>a</i> , <i>d</i> ]cyclohepten-5-yl)
	AMINEPTINE	amino]heptanoic acid
6	ამობარბიტალი	5-ethyl-5-isopentylbarbituric acid
	AMOBARBITAL	
7	ამფეტამინი	(±)-α-methylphenethylamine
	AMPHETAMINE	
8	ანილერიდინი	1-p-aminophenethyl-4-phenylpiperidine-4-carboxylic acid ethyl
	ANILERIDINE	ester
9	აცეტილდიჰიდროკოდეინი	(derivative of codein)
	ACETYLDIHYDROCODEINE	(კოდეინის წარმოებული)
	ბუპრენორფინი	
10	BUPRENORPHINE	2l-cyclopropyl-7-α-[(S)-1-hydroxy-1,2,2-trimethylpropyl]-6,14- endo-ethano-6,7,8,14-tetrahydrooripavine
11	ბუტალბიტალი	5-allyl-5-isobutylbarbituric acid
	BUTALBITAL	
12	ბუტორფანოლი	17-cyclobutylmethyl-morphinan-3,14-diol
	BUTORPHANOL	
12 <sup>1</sup>	გამა-ოქსიერბო მჟავა	y-hydroxybutyric acid
	GHB	
13	გლუტეთიმიდი	2-ethyl-2-phenylglutarimide
	GLUTETHIMIDE	
14	დექსამფეტამინი	(+)- $\alpha$ -methylphenethylamine
	DEXAMFETAMINE (dexamphetamine)	

	დექსტრომორამიდი	(+)-4-[2-methyl-4-oxo-3,3-diphenyl-4-(1-pyrrolidinyl) butyl]morpholine	
15	DEXTROMORAMIDE	(Dextrorotatory isomer of moramide)	
	DEATRONOMINE	(მორამიდის მარჯვნივ მბრუნავი იზომერი)	
	დექსტროპროპოქსიფენი	α-(+)-4-dimethylamino-1,2-diphenyl-3-methyl-2-butanol propionate	
16	DEXTROPROPOXYPHENE	(Dextrorotatory isomer of propoxyphene)	
		(პროპოქსიფენის მარჯვნივ მბრუნავი იზომერი)	
	დიეთილთიამბუტენი		
17	DIETHYLTHIAMBUTENE	3-diethylamino-1,1-di-(2'-thienyl)-1-butene	
10	დიმეთილთიამბუტენი		
18	DIMETHYLTHIAMBUTENE	3-dimethylamino-1,1-di-(2'-thienyl)-1-butene	
19	დიმენოქსადოლი	2-dimethylaminoethyl-1-ethoxy-1,1-diphenylacetate	
17	DIMENOXADOL	2-dimetrylaninoethyl-1-ethoxy-1,1-diphenylacetate	
20	დიოქსაფეტილ ბუტირატი	Ethyl-4-morpholino-2,2-diphenylbutyrate	
20	DIOXAPHETYL BUTYRATE	httiyi i morpholino 2,2 dipitenyibitiyitite	
21	დიპიპანონი	4,4-diphenyl-6-piperidine-3-heptanone	
	DIPIPANONE	i, i aphenyi o pipertane o neptanone	
22	დიფენოქსილატი	1-(3-cyano-3,3-diphenylpropyl)-4-phenylpiperidine-4-carboxylic	
	DIPHENOXYLATE	acid ethyl ester	
23	დიფენოქსინი	1-(3-cyano-3,3-diphenylpropyl)-4-phenylisonipecotic acid	
	DIFENOXIN	- ()	
24	დიჰიდროკოდეინი	(derivative of morphine)	
	DIHYDROCODEINE	(მორფინის წარმოებული)	
	დრონაბინოლი	(6 <i>aR</i> ,10 <i>aR</i> )-6 <i>a</i> ,7,8,10 <i>a</i> -tetrahydro-6,6,9-trimethyl-3-pentyl-6 <i>H</i> -	
	DRONABINOL	dibenzo [b,d]pyran-1-ol	
	ამ საერთაშორისო არარეგისტრირებული სახელით აღინიშნება delta-9-tetrahydro-		
25	cannabinol-ის მხოლოდ ერთი სტერეოქიმიური იზომერი, კერძოდ,		
	(-)-trans-delta-9-tetrahydro-cannabinol-0		
	This international non-proprietary name refers to		
	only one of the stereochemical variants of delta-9- tetrahydrocannabinol, namely (-)-trans-delta-9-		
	tetrahydrocannabinol		
26		3,4-dimethoxy-17-methylmorphinan-6β,14-diol	
	DROTEBANOL		
	ეთილმორფინი	3-ethylmorphine	
27	ETHYLMORPHINE	(derivative of morphine)	
		(მორფინის წარმოებული)	
28	ეტოქსერიდინი	1-[2-(2-hydroxyethoxy)-ethyl]-4-phenylpiperidine-4-carboxylic acid ethyl ester	
	ETOXERIDINE	,	

29	ზიპეპროლი	$\alpha$ -( $\alpha$ -methoxybenzyl)-4-( $\beta$ -methoxyphenethyl)-1-
	ZIPEPROL	piperazineethanol
	თებაინი	(an opium alkaloid; also contained in plant Papaver bracteatum)
30	-	(ოპიუმის ალკალოიდი; მას აგრეთვე შეიცავს მცენარე
	THEBAINE	Papaver bracteatum)
01	თებაკონი	
31	THEBACON	Acetyldihydrocodeinone (acetylated enol form of Hydrocodone)
	კათინი	(+)-( <i>S</i> )- <i>α</i> -[( <i>S</i> )-1-aminoethyl]benzyl alcohol
32	CATHINE (+)-norpseudoephedrine	
33	კლონიტაზენი	2-(p-chlorobenzyl)-1-diethylaminoethyl-5-nitrobenzimidazole
	CLONITAZENE	
		3-methylmorphine
	კოდეინი	(derivate of morphine, alkaloid contained in opium and poppy
34	CODEINE	straw)
		(მორფინის წარმოებული; ალკალოიდი, რომელსაც შეიცავს ოპიუმი და ყაყაჩოს ნამჯა)
		methyl ester of benzoylecgonine
	კოკაინი	(an alkaloid contained in coca leaves or obtained from ecgonine
35		by way of synthesis)
	COCAINE	(ალკალოიდი, რომელსაც შეიცავს კოკას ფოთლები ან
		რომელიც მიიღება სინთეზური გზით ეკგონინიდან ) 
36	ლევამფეტამინი	$(-)-(R)-\alpha$ -methylphenethylamine(amphetamine(-)isomer
	LEVAMFETAMINE (levamphetamine)	( ) (-))
	ლევომეტამფეტამინი	(–)- <i>N</i> ,α-dimethylphenethylamine
37	LEVOMETHAMPHETAMINE	
	ლევორფანოლი	(-)-3-hydroxy-N-methylmorphinan
38	LEVORPHANOL	
	მეთაქვალონი	2-methyl-3- <i>o</i> -tolyl-4(3 <i>H</i> )-quinazolinone
39		2-methyr-3-0-toryr-4(311)-quinazonnone
	METHAQUALONE	
40	მეთადონი	6-dimethylamino-4,4-diphenyl-3-heptanone
	METHADONE	
41	მეთილფენიდატი	methyl $\alpha$ -phenyl-2-piperidine acetate
41	METHYLPHENIDATE	
	მეტამფეტამინი	(+)-( <i>S</i> )- <i>N</i> , <i>α</i> -dimethylphenethylamine
42	METAMFETAMINE (methamphetamine)	
	მეტამფეტამინის რაცემატი	
43	METAMFETAMINE RACEMATE	
-13		
	(methamphetamine racemate)	
44	მეკლოქვალონი	3-(o-chlorophenyl)-2-methyl-4(3 <i>H</i> )-quinazolinone
	MECLOQUALONE	

	მორფინი	the principal alkaloid of opium or of opium (soporific) poppy
45	MORPHINE	(ოპიუმის ან ოპიუმის (დამაძინეზელი) ყაყაჩოს ძირითადი
		ალკალოიდი)
46	ნალბუფინი	(–)-17-(cyclobutylmethyl)- 4,5α-epoxymorphinan- 3,6α,14-triol hydrochloride
	NALBUPHINE	
	ნიკოდიკოდინი	6-nicotinyldihydrocodeine
47	NICODICODINE	(derivative of morphine)
		(მორფინის წარმოებული)
	ნიკოკოდინი	6-nicotinylcodeine
48	NICOCODINE	(derivative of morphine)
	hicocobine	(მორფინის წარმოებული)
	ნიკომორფინი	3,6-dinicotinylmorphine
49	NICOMORPHINE	(derivative of morphine)
	NICOMORPHINE	(მორფინის წარმოებული)
		N-demethylcodeine
50	ნორკოდეინი	(derivative of morphine)
	NORCODEINE	(მორფინის წარმოებული)
51	ნორმეთადონი	
	NORMETHADONE	6-dimethylamino-4,4-diphenyl-3-hexanone
	ნორპიპანონი	
52	NORPIPANONE	4,4-diphenyl-6-piperidino-3-hexanone
	ორიპავინი	3-O-demethylthebaine
53	ORIPAVINE	
	ოპიუმი სამედიცინო	
54	OPII MEDICINALIS	
		14-hydroxydihydrocodeinone
55	ოქსიკოდონი	(derivative of morphine)
	OXYCODONE	(მორფინის წარმოებული)
	პანტოპონი	
56	PANTOPON	
	პაპავერიტუმი (ომნოპონი)	
57	PAPAVERITUM (OMNOPON)	
	პეთიდინი	
58	PETHIDINE	1-methyl-4-phenylpiperidine-4-carboxylic acid ethyl ester
	პენტაზოცინი	
59	PENTAZOCINE	(2 <i>R</i> *,6 <i>R</i> *,11 <i>R</i> *)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(3-methyl-2-butenyl)-2,6-methano-3-benzazocin-8-ol
		metnyi-2-000001/2,0-11100110-0-001128200111-0-01
	პენტობარბიტალი	5-ethyl-5-(1-methylbutyl)barbituric acid

60	PENTOBARBITAL	
61	პირიტრამიდი PIRITRAMIDE	1-(3-cyano-3,3-diphenylpropyl)-4-(1-piperidino)piperidine-4- carboxylic acid amide
62	პროპირამი PROPIRAM	N-(1-methyl-2-piperidinoethyl)-N-2-pyridylpropionamide
63	რაცემორფანი RACEMORPHAN	(±)-3-hydroxy-N-methylmorphinan
64	რემიფენტანილი REMIFENTANIL	1-(2-methoxycarbonylethyl)-4-(phenylpropionylamino)- piperidine-4-carboxylic acid methyl ester
65	სეკობარბიტალი SECOBARBITAL	5-allyl-5-(1-methylbutyl)barbituric acid
66	სუფენტანილი SUFENTANIL	N-[4-(methoxymethyl)-1-[2-(2-thienyl)ethyl]-4- piperidyl]propionanilide
67	ტილიდინი TILIDINE	(±)-ethyl-trans-2-(dimethylamino)-1-phenyl-3-cyclohexene-1- carboxylate
68	ტრამადოლი TRAMADOL	(1 <i>R</i> ,2 <i>R</i> )- <i>rel</i> -2-[(dimethylamino)methyl]- methoxyphenyl)cyclohexanol
69	ტრიმეპერიდინი TRIMEPERIDINE	1,2,5-trimethyl-4-phenyl-4-propionoxypiperidine
70	ფენადოქსონი PHENADOXONE	6-morpholino-4,4-diphenyl-3-heptanone
71	ფენაზოცინი PHENAZOCINE	2'-hydroxy-5,9-dimethyl-2-phenethyl-6,7-benzomorphan
72	ფენეტილინი FENETYLLINE	7-[2-[( $\alpha$ -methylphenethyl)amino]ethyl]theophylline
73	ფენმეტრაზინი PHENMETRAZINE	3-methyl-2-phenylmorpholine
74	ფენტანილი FENTANYL	7-[2-[(α-methylphenethyl)amino]ethyl]theophylline
75	ფენციკლიდინი PHENCYCLIDINE (PCP)	1-(1-phenylcyclohexyl)piperidine
76	ფლუნიტრაზეპამი FLUNITRAZEPAM	5-( <i>o</i> -fluorophenyl)-1,3-dihydro-1-methyl-7-nitro-2 <i>H</i> -1,4- benzodiazepin-2-one
77	ფოლკოდინი PHOLCODINE	morpholinylethylmorphine (derivative of morphine) (მორფინის წარმოებული)
78	ციკლობარბიტალი	5-(1-cyclohexen-1-yl)-5-ethylbarbituric acid

	CYCLOBARBITAL	
79	ჰიდროკოდონი HYDROCODONE	dihydrocodeinone (derivative of morphine) (მორფინის წარმოებული)
80	ჰიდრომორფინოლი HYDROMORPHINOL	14-hydroxydihydromorphine (derivative of morphine) (მორფინის წარმოებული)
81	ჰიდრომორფონი HYDROMORPHONE	dihydromorphinone (derivative of morphine) (მორფინის წარმოებული)
82	ჰიდროქსიპეთიდინი HYDROXYPETHIDINE	4-m-hydroxyphenyl-1-methylpiperidine-4-carboxylic acid ethyl ester

#### **Notes**: List II shall include:

a) isomers of substances included in the List, if such isomers may exist within a specific chemical designation, except when an isomer of any substance has been intentionally removed from this List;

b) simple and compound ethers of substances included in the List, if such ethers may exist;

c) salts of isomers, and salts of simple and compound ethers of substances included in the List, if such salts may exist;

d) dosage forms of substances included in the List, and dosage forms of their salts, by any trade names (registered, or unregistered in Georgia), if such dosage forms may exist;

e) preparations of the following narcotic drugs:

e.a) all combined preparations containing acetyldihydrocodeine, dihydrocodeine, codeine, nicodicodine, nicocodine, norcodeine, pholcodine, and ethylmorphine;

Law of Georgia No 2043 of 5 March 2014 - website, 12.3.2014

e.b) propiram-containing combined preparations that contain 100 mg or more propiram per dose unit, where propiram is compounded with at least the same amount of *methylcellulose*;

e.c) dextropropoxyphene-containing combined peroral preparations that contain 135 mg or more dextropropoxyphene per dose unit, or when its concentration in integral preparations equals tom or exceeds 2.5 percent, provided that the preparations must not contain any of the substances under the UN Convention on Psychotropic Substances of 1971;

e.d) cocaine-containing combined preparations that contain more than 0.1 per cent of cocaine calculated on the basis of cocaine-base;

e.e) opium- or morphine-containing combined preparations that contain more than 0.2 per cent of morphine calculated on the basis of anhydrous morphine-base;

e.f) difenoxin-containing combined preparations that contain 0.5 mg or more difenoxin, and the amount of atropine sulphate that is equivalent to 5 per cent of a difenoxin dose;

e.g) diphenoxylate-containing combined preparations that contain 2.5 mg or more diphenoxylate (calculated on the basis of diphenoxylate-base), and the amount of atropine sulphate that is equivalent to 1 percent of a diphenoxylate dose;

e.h) Pulvis ipecacuanhae et opii compositus:

e.h.a) 10 per cent of opium powder;

e.h.b) 10 per cent of ipecacuanha root, which is well mixed with 80 percent of any other ingredient in the form of powder which does not contain any narcotic drug;

e.i) standard samples of substances included in the List.

Law of Georgia No 2561 of 29 July 2014 – website, 6.8.2014

№	ნივთიერების დასახელება	ქიმიური დასახელება
11-	Name of substance	Chemical name
1	ალობარბიტალი	5,5-diallylbarbituric acid
	ALLOBARBITAL	
2	ალპრაზოლამი	8-chloro-1-methyl-6-phenyl-4 <i>H-s</i> -triazolo[4,3- <i>a</i> ][1,4]benzodiazepine
	ALPRAZOLAM	
3	ამინორექსი	2-amino-5-phenyl-2-oxazoline
	AMINOREX	
4	ამფეპრამონი	2-(diethylamino)propiophenone
	AMFEPRAMONE (DIETHYLPROPION)	
5	ბარბიტალი	5,5-diethylbarbituric acid
	BARBITAL	
6	ბენზფეტამინი	N-benzyl-N, $\alpha$ -dimethylphenethylamine
	BENZPHETAMINE	
7	ბრომაზეპამი BROMAZEPAM	7-bromo-1,3-dihydro-5-(2-pyridyl)-2 <i>H</i> -1,4-benzodiazepin-2-one
	DROMAZEPAM	
8	ბროტიზოლამი BROTIZOLAM	2-bromo-4-(o-chlorophenyl)-9-methyl-6H-thieno[3,2-f]-s- triazolo[4,3-a][1,4]diazepine
9	ბუტობარბიტალი BUTOBARBITAL (BUTOBARBITAL)	5-butyl-5-ethylbarbituricacid
10	დელორაზეპამი DELORAZEPAM	7-chloro-5-( <i>o</i> -chlorophenyl)-1,3-dihydro-2 <i>H</i> -1,4- benzodiazepin-2-one
11	დიაზეპამი DIAZEPAM	7-chloro-1,3-dihydro-1-methyl-5-phenyl-2 <i>H</i> -1,4-benzodiazepin- 2-one
	ეთილ ლოფლაზეპატი	
12	ETHYL LOFLAZEPATE	ethyl 7-chloro-5-( <i>o</i> -fluorophenyl)-2,3-dihydro-2-oxo-1 <i>H</i> -1,4- benzodiazepine-3-carboxy
	ეთილამფეტამინი	
13	ETILAMFETAMINE	N-ethyl- $\alpha$ -methylphenethylamine
	( <i>N</i> -ETHYLAMPHETAMINE)	
	ეთინამატი	1-ethynylcyclohexanolcarbamate
14		

	ETHINAMATE	
15	ეთქლორვინოლი ETHCHLORVYNOL	1-chloro-3-ethyl-1-penten-4-yn-3-ol
16	ესტაზოლამი ESTAZOLAM	8-chloro-6-phenyl-4 <i>H-s</i> -triazolo[4,3- <i>a</i> ][1,4]benzodiazepine
16 <sup>1</sup>	ეფედრინი EPHEDRINE	([R-(R*,S*)][1-(methylamino)ethyl]benzenemethanol
17	ვინილბიტალი VINYLBITAL	5-(1-methylbutyl)-5-vinylbarbituric acid
18	ზოლპიდემი ZOLPIDEM	N,N,6-trimethyl-2- <i>p</i> -tolylimidazo[1,2- <i>a</i> ]pyridine-3-acetamide
19	თიანეპტინი TIANEPTINE	( <i>RS</i> )-7-(3-chloro-6-methyl-6,11-dihydrodibenzo [ ][1,2]thiazepin-11-ylamino) heptanoic acid <i>S,S</i> -dioxide
20	კამაზეპამი CAMAZEPAM	7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-2 <i>H</i> -1,4- benzodiazepin-2-one dimethylcarbamate (ester)
21	კეტაზოლამი KETAZOLAM	11-chloro-8,12b-dihydro-2,8-dimethyl-12b-phenyl-4 <i>H</i> - [1,3]oxazino[3,2- ][1,4]benzodiazepin-4,7(6 <i>H</i> )-dione
22	კეტამინი KETAMINE	( <i>RS</i> )-2-(2-Chlorophenyl)-2- (methylamino)cyclohexanone
23	კლობაზამი CLOBAZAM	7-chloro-1-methyl-5-phenyl-1 <i>H</i> -1,5-benzodiazepine- 2,4(3 <i>H</i> ,5 <i>H</i> )-dione
24	კლონაზეპამი CLONAZEPAM	5-( <i>o</i> -chlorophenyl)-1,3-dihydro-7-nitro-2 <i>H</i> -1,4-benzodiazepin- 2-one
25	კლორაზეპატი CLORAZEPATE	7-chloro-2,3-dihydro-2-oxo-5-phenyl-1 <i>H</i> -1,4-benzodiazepine-3- carboxylic acid
26	კლოტიაზეპამი CLOTIAZEPAM	5-( <i>o</i> -chlorophenyl)-7-ethyl-1,3-dihydro-1-methyl-2 <i>H</i> - thieno[2,3- <i>e</i> ]-1,4-diazepin-2-one
27	კლოქსაზოლამი CLOXAZOLAM	10-chloro-11b-( <i>o</i> -chlorophenyl)-2,3,7,11b-tetrahydro-oxazolo- [3,2- <i>d</i> ][1,4]benzodiazepin )-one

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28	ლეფეტამინი LEFETAMINE (SPA)	(–)- <i>N,N</i> -dimethyl-1,2-diphenylethylamine
29	ლოპრაზოლამი LOPRAZOLAM	6-( <i>o</i> -chlorophenyl)-2,4-dihydro-2-[(4-methyl-1-piperazinyl) methylene]-8- nit -imidazo[1,2- <i>a</i> ][1,4]benzodiazepin-1-one
30	ლორაზეპამი LORAZEPAM	7-chloro-5-( <i>o</i> -chlorophenyl)-1,3-dihydro-3-hydroxy-2 <i>H</i> -1,4- benzodiazepin-2-one
31	ლორმეტაზეპამი LORMETAZEPAM	7-chloro-5-( <i>o</i> -chlorophenyl)-1,3-dihydro-3-hydroxy-1-methyl- 2 <i>H</i> -1,4-benzodiazepin-2-
32	მაზინდოლი MAZINDOL	5-( <i>p</i> -chlorophenyl)-2,5-dihydro-3 <i>H</i> -imidazo[2,1- <i>a</i> ]isoindol-5-ol
33	მედაზეპამი MEDAZEPAM	7-chloro-2,3-dihydro-1-methyl-5-phenyl-1 <i>H</i> -1,4- benzodiazepine
34	მეზოკარბი MESOCARB	3-( $lpha$ -methylphenethyl)-N-(phenylcarbamoyl)sydnone imine
35	მეთილფენობარბიტალი METHYLPHENOBARBITAL	5-ethyl-1-methyl-5-phenylbarbituric acid
36	მეთიპრილონი METHYPRYLON	3,3-diethyl-5-methyl-2,4-piperidine-dione
37	მეპრობამატი MEPROBAMATE	2-methyl-2-propyl-1,3-propanedioldicarbamate
38	მეფენორექსი MEFENOREX	N-(3-chloropropyl)- $lpha$ -methylphenethylamine
39	მიდაზოლამი MIDAZOLAM	8-chloro-6-( <i>o</i> -fluorophenyl)-1-methyl-4 <i>H</i> -imidazo[1,5- <i>a</i> ][1,4]benzodiazepine
40		(Deleted – 29.07.2014, No 2561)
41	ნიმეტაზეპამი NIMETAZEPAM	1,3-dihydro-1-methyl-7-nitro-5-phenyl-2 <i>H</i> -1,4-benzodiazepin- 2-one
42	ნიტრაზეპამი NITRAZEPAM	1,3-dihydro-7-nitro-5-phenyl-2 <i>H</i> -1,4-benzodiazepin-2-one

43	ნორდაზეპამი NORDAZEPAM	7-chloro-1,3-dihydro-5-phenyl-2 <i>H</i> -1,4-benzodiazepin-2-one
43 <sup>1</sup>	ნორეფედრინი NOREPHEDRINE	(R*,S*)-µ-(1-aminoethyl)benzenemethanol
44	ოქსაზეპამი OXAZEPAM	7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-2 <i>H</i> -1,4- benzodiazepin-2-one
45	ოქსაზოლამი OXAZOLAM	10-chloro-2,3,7,11b-tetrahydro-2-methyl-11b- phenyloxazolo[3,2- <i>d</i> ][1,4]benzodiazepin- )-one
46	პემოლინი PEMOLINE	2-amino-5-phenyl-2-oxazolin-4-one
47	პინაზეპამი PINAZEPAM	7-chloro-1,3-dihydro-5-phenyl-1-(2-propynyl)-2 <i>H</i> -1,4- benzodiazepin-2-one
48	პიპრადროლი PIPRADROL	1,1-diphenyl-1-(2-piperidyl)methanol
49	პიროვალერონი PYROVALERONE	4'-methyl-2-(1-pyrrolidinyl)valerophenone
50	პრაზეპამი PRAZEPAM	7-chloro-1-(cyclopropylmethyl)-1,3-dihydro-5-phenyl-2 <i>H</i> -1,4- benzodiazepin-2-one
51	პრეგაბალინი PREGABALIN	( <i>S</i> )-3-(aminomethyl)-5-methylhexanoic acid
52	რელადორმი RELADORM	Cyclobarbital 0.1g + Diazepam 0.001g
53	სეკბუტაბარბიტალი SECBUTABARBITAL	5- <i>sec</i> -butyl-5-ethylbarbituric acid
54	ტემაზეპამი TEMAZEPAM	7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-2 <i>H</i> -1,4- benzodiazepin-2-one
55	ტეტრაზეპამი TETRAZEPAM	7-chloro-5-(1-cyclohexen-1-yl)-1,3-dihydro-1-methyl-2 <i>H</i> -1,4- benzodiazepin-2-one
56	ტრიაზოლამი TRIAZOLAM	8-chloro-6-( <i>o</i> -chlorophenyl)-1-methyl-4 <i>H</i> - <i>s</i> -triazolo[4,3- <i>a</i> ][1,4] benzodiazepine
57	ფენაზეპამი PHENAZEPAM	7-Bromo-5-(2-chlorophenyl)-1,3-dihydro-2 <i>H</i> -1,4-benzodiazepin-2-one

58	ფენდიმეტრაზინი	(+)-(2 <i>S</i> ,3 <i>S</i> )-3,4-dimethyl-2-phenylmorpholine
50	PHENDIMETRAZINE	
	ფენკამფამინი	N-ethyl-3-phenyl-2-norbornanamine
59		IV-etilyi-3-phenyi-2-noi bornananine
	FENCAMFAMIN	
60	ფენობარბიტალი	5-ethyl-5-phenylbarbituric acid
00	PHENOBARBITAL	
61	ფენპროპორექსი	(±)-3-[( $\alpha$ -methylphenylethyl)amino]propionitrile
61	FENPROPOREX	
	ფენტერმინი	$\alpha, \alpha$ -dimethylphenethylamine
62	PHENTERMINE	
	ფლუდიაზეპამი	
63	FLUDIAZEPAM	7-chloro-5-( <i>o</i> -fluorophenyl)-1,3-dihydro-1-methyl-2 <i>H</i> -1,4- benzodiazepin-2-one
	ფლურაზეპამი	
64	FLURAZEPAM	7-chloro-1-[2-(diethylamino)ethyl]-5-( <i>o</i> -fluorophenyl)-1,3- dihydro-2 -1,4-benzodiazepin-2-one
c.1	ფსევდოეფედრინი	([S-(R*,R*)][1-(methylamino)ethyl] benzenemethanol)
64 <sup>1</sup>	PSEUDOEPHEDRINE	([S-(K*,K')][1-(metnyiamino)etnyi] benzenemetnanoi)
	ქლორდიაზეპოქსიდი	
65	CHLORDIAZEPOXIDE	7-chloro-2-(methylamino)-5-phenyl-3 <i>H</i> -1,4-benzodiazepine-4- oxide
66	ჰალაზეპამი	7-chloro-1,3-dihydro-5-phenyl-1-(2,2,2-trifluoroethyl)-2 <i>H</i> -1,4- benzodiazepin-2-one
	HALAZEPAM	
67	ჰალოქსაზოლამი	10-bromo-11b-(o-fluorophenyl)-2,3,7,11b- tetrahydrooxazolo[3,2-d] [1,4]benzodiazepin
07	HALOXAZOLAM	)-one

Notes: List III shall include:

a) dosage forms of substances included in the List, and their salts, by any trade names (registered, or unregistered in Georgia), if such dosage forms may exist;

b) standard samples of substances included in the List;

c) ephedrine-, norephedrine- and pseudoephedrine-containing combined agents.

Law of Georgia No 2043 of 5 March 2014 – website, 12.3.2014

Law of Georgia No 2561 of 29 July 2014 - website, 6.8.2014

## Precursors

# Table No 1

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N⁰	ნივთიერების დასახელება	ქიმიური დასახელება
11	Name of substance	Chemical name
	1-ფენილ-2-პროპანონი	(1-phenyl-2-propanone)
1	1-PHENYL-2-PROPANONE	
2	3,4-მეთილენედიოქსიფენილ-2-პროპანონი	(2-propanone,1-[3,4(methylenedioxy)phenyl]-)
	3,4-METHYLENEDIOXYPHENYL-2-PROPANONE	
3	N-აცეტილანტრანილის მჟავა	(benzoic acid, 2-(acetylamino)-)
5	N-ACETYLANTHRANILIC ACID	
	ერგომეტრინი	(2)
4	ERGOMETRINE	(ergoline-8-carboxamide,9,10-didehydro-N-(2-hydroxy-1-methylethyl)-6-methyl-,[8ß(S)])
5	ერგოტამინი	(argeterner 2' 6' 10' triane 12' budgers 2' method 5' (nhenolmethod) (5.))
5	ERGOTAMINE	(ergotaman-3',6',18'-trione,12'-hydroxy-2'-methyl-5'-(phenylmethyl)-,(5 ))
6	(Deleted - 5.3.2014, No 2043)	
7	იზოსაფროლი	(1,3-benzodioxole,5-(1-propenyl)-)
ľ	ISOSAFROLE	
8	კალიუმის პერმანგანატი	(permanganic acid (HMnO4), potassium salt)
0	POTASSIUM PERMANGANATE	
9	(Deleted - 5.3.2014, No 2043)	
10	პიპერონალი	(1,3-benzodioxole-5-carboxaldehyde)
10	PIPERONAL	
11	საფროლი	(1,3-benzodioxole,5-(2-propenyl)-)
11	SAFROLE	
12	(Deleted – 5.3.2014, No 2043)	
10	ფენილმმარმჟავა	(benzeneacetic acid)
13	PHENYLACETIC ACID	
	<u>ძმარმჟავაანჰიდრიდი</u>	(acetic oxide)
14	ACETIC ANHYDRIDE	
<u> </u>		

Law of Georgia No 2043 of 5 March 2014 - website, 12.3.2014

Notes: Table No 1 of List IV shall include:

a) salts of substances included in the Table, if such salts may exist;

b) drug forms of substances included in the Table, and drug forms of their salts, by any trade names (registered, or unregistered in Georgia), if such drug forms may exist;

c) standard samples of substances included in the Table.

Nº	ნივთიერების დასახელება	ქიმიური დასახელება
IN≞	Name of substance	Chemical name
1	ანტრანილის მჟავა	(2-aminobenzoic acid)
1	ANTHRANILIC ACID	
2	აცეტონი	(2-propanone)
	ACETONE	
3	გოგირდმჟავა კონცენტრირებული	(sulfuric acid)
5	SULPHURIC ACID	
4	ეთილის ეთერი	(1,1'-oxybis[ethane])
T	ETHYL ETHER	
5	ქლორწყალბადმჟავა კონცენტრირებული	(hydrochloric acid)
	HYDROCHLORIC ACID	
6	მეთილეთილკეტონი	(2-butanone)
0	METHYL ETHYL KETONE	
7	პიპერიდინი	(piperidine)
	PIPERIDINE	
8	ტოლუოლი	(benzene, methyl-)
0	TOLUENE	

Notes: Table No 2 of List IV shall include:

a) salts of substances included in the Table (except for salts of sulphuric acid and hydrochloric acid), if such salts may exist;

b) standard samples of substances included in the Table.

## Annex No 2

Law of Georgia No 845 of 24 July 2013 – website, 13.8.2013

N⁰	Name of plants, substances, or preparations	Amount (in grams)		
		Small	Large	Particularly large
1	2	3	4	5
	Narcotic drugs		1	1
1	ALLYLPRODINE	-	1	1
2	ALPHAMETHADOL	-	1	1
3	ALPHA-METHYLTHIOFENTANYL	-	1	1
4	ALPHA-METHYL-4-METHYLTHIOPHENETHYLAMINE	-	1	1
5	ALPHA-METHYLFENTANYL	-	1	1
6	ALPHAMEPRODINE	-	1	1

# List of small, large, and particularly large amounts of narcotic drugs and psychotropic substances seized from illegal possession or circulation

7	ALPHAPRODINE	-	1	1
8	ALPHACETYLMETHADOL	-	1	1
9	ALFENTANIL	-	1	1
10	AMINEPTINE	0.1	1	10
11	AMOBARBITAL (BARBAMYL)		1	1
12	AMPHETAMINE	-	1	1
13	ANILERIDINE	-	1	1
14	ACETYL-ALPHA-METHYLFENTANYL	-	1	1
15	ACETYLDIHYDROCODEINE	-	1	1
16	ACETYLMETHADOL	-	1	1
17	ACETORPHINE	-	1	1
18	BEZITRAMIDE	-	1	1
19	BENZETHIDINE	-	1	1
20	BENZYLMORPHINE	-	1	1
21	BETAMETHADOL	-	1	1
22	BETAMEPRODINE	-	1	1
23	BETAPRODINE	-	1	1
24	BETACETYLMETHADOL	-	1	1
25	BETA-HYDROXY-3-METHYLFENTANYL	-	1	1
26	BETA-HYDROXYFENTANYL	-	1	1
27	BROLAMPHETAMINE (DOB)	-	1	1
28	2 C-B (4-BROMO-2,5-DIMETHOXYPHENETHYLAMINE)	-	1	1
29	BUPRENORPHINE	0.0012	0.012	0.12
30	BUTALBITAL	0.005	0.05	0.5
31	BUTORPHANOL	0.02	0.2	2
31 <sup>1</sup>	GAMMA-HYDROXYBUTYRIC ACID	3	30	300
32	GLUTETHIMIDE (NOXIRON)	1	10	100
33	DESOMORPHINE	-	1	1
34	DET	-	1	1
35	DEXAMPHETAMINE	-	1	1
36	DEXTROMORAMIDE	-	1	1
37	DEXTROPROPOXYPHENE	-	1	1
38	DIAMPROMIDE	-	1	1
39	DIETHYLTHIAMBUTENE	-	1	1
40	DIMETHYLTHIAMBUTENE	_	1	1
41	DIMENOXADOL	-	1	1
 h++//	I		I	1

42	DIMEFEPTANOL	-	1	1
43	DIOXAPHETYL BUTYRATE	-	1	1
44	DIPIPANONE	-	1	1
45	DIPHENOXYLATE	-	1	1
46	DIFENOXIN	-	1	1
47	DIHYDROETORPHINE	-	1	1
48	DIHYDROCODEINE	-	1	1
49	DIHYDROMORPHINE	-	1	1
50	DMA (2,5 – DIMETHOXYAMPHETAMINE)	-	1	1
51	DMT (DIMETHYLTRYPTAMINE)	-	1	1
52	DMHP (DIMETHYLHEPTYLPYRAN)	-	1	1
53	DOET (2,5-DIMETHOXY-4-ETHYL-AMPHETAMINE)	-	1	1
54	DRONABINOL	0.002	0.02	0.2
55	DROTEBANOL	-	1	1
56	N-ETHYL MDA (base and salts)	-	1	1
57	ETHYLMETHYLTHIAMBUTENE	-	1	1
58	ETHYLMORPHINE	0.6	6	60
59	ECGONINE	-	0.02	0.02
60	ETAMINAL SODIUM	0.6	6	60
61	ETICYCLIDINE	-	1	1
62	ETONITAZENE	-	1	1
63	ETORPHINE	-	1	1
64	ETOXERIDINE	-	1	1
65	ETRYPTAMINE	-	1	1
66	ZIPEPROL	0.5	5	50
67	THEBAINE	-	1	1
68	THEBACON	-	1	1
69	THIOFENTANYL	-	1	1
70	ISOMETHADONE	-	1	1
71	CATHINE (NORPSEUDOEPHEDRINE)	-	1	1
72	CATHINONE	-	1	1
73	CANNABIS (plant)	10	50	250
74	EXTRACT and TINCTURE of CANNABIS	-	1	1
75	CANNABIS OIL	-	1	1
76	CANNABIS RESIN	0.05	0.5	5
77	KETOBEMIDONE	-	1	1

79 80 81	CODEINE (base and salts) CODEINE-N-OXIDE	0.2	2	20
	CODEINE-N-OXIDE			20
81		-	1	1
	CODOXIME	-	1	1
82	COCAINE (base and salts)	0.06	0.6	6
83	D-COCAINE	0.06	0.6	6
84	COCA LEAF (except for leaves from which ECGONINE, COCAINE, and any other alkaloids of ECGONINE are completely removed) – DRIED – RAW	5 10	25 50	125 250
85	LEVOAMPHETAMINE	-	1	1
86	LEVOMETHORPHAN	-	1	1
87	LEVOMETHAMPHETAMINE	-	1	1
88	LEVOMORAMIDE	-	1	1
89	LEVORPHANOL	-	1	1
90	LEVOPHENACYLMORPHAN	-	1	1
91	LYSERGIC ACID, its derivatives and preparations, including LYSERGIDE	-	0.0002	0.0002
	MARIJUANA			
92	– DRIED	5	50	500
	– RAW	10	100	1 000
93	MDMA (3,4-METHYLENDIOXYMETHAMPHETAMINE)	_	1	1
94	METHADONE (base and salts)	0.2	1	1
95	D-METHADONE	-	1	1
96	L-METHADONE	-	1	1
97	METHADONE INTERMEDIATE	-	1	1
98	METHAQUALONE (base and salts)	-	1	1
99	4-METHYLAMINOREX	-	1	1
100	METHYLDESORPHINE	-	1	1
101	METHYLDIHYDROMORPHINE	-	1	1
102	3-METHYLTHIOFENTANYL	-	1	1
103	METHYLPHENIDATE	-	1	1
104	3-METHYLFENTANYL	-	1	1
105	METHCATHINONE (EPHEDRONE)	-	1	1

107     MESCALINE      0.0006     0.0006       108     METLAMPLETAMINE (bas and sala: regardles of existence of accompanying subtainces)      1     1       109     METHAMPHETAMINE (bas and sala: regardles of existence of accompanying subtainces)      1     1       110     METHAMPHETAMINE ACEMATE      1     1       111     METHAMPHETAMINE ACEMATE      1     1       112     MYROPHINE      1     1       113     METHYLENEDIOXYAMPHIETAMINE)      1     1       114     MORAHIDE INFERMEDIATE      1     1       115     MORPHERIDINE      1     1       116     MORPHINE N-OXIDE      1     1       118     MORPHINE N-OXIDE      1     1       119     mCPP      1     1       120     NICOCOCODINE      1     1       121     NALUPHINE      1     1       122     NICOCODINE      1     1       123     NICOCODEINE <t< th=""><th>106</th><th>MECLOQUALONE</th><th>-</th><th>  1</th><th>1</th></t<>	106	MECLOQUALONE	-	1	1
Image: matrix of action of accompanying substances)       Image: matrix of accompanying substances)         100       METHAMPHETAMINE (base and saits, regardless of accompanying substances)       Image: matrix of accompanying substances)         110       METILAMPHETAMINE RACEMATE       Image: matrix of accompanying substances)       Image: matrix of accompanying substances)         111       METOPON       Image: matrix of accompanying substances)       Image: matrix of accompanying substances)         111       METOPON       Image: matrix of accompanying substances)       Image: matrix of accompanying substances)         112       MYROPHINE       Image: matrix of accompanying substances)       Image: matrix of accompanying substances)         113       METOPON       Image: matrix of accompanying substances)       Image: matrix of accompanying substances)         114       MORAMINE (NEREMEDIATE       Image: matrix of accompanying substances)       Image: matrix of accompanying substances)         115       MORPHINE (Dato  classing the accompany accompanying substances)       Image: matrix of accompanying substances)         116       MORPHINE (Dato  classing the accompany accomp	107	MESCALINE	-	0.0006	0.0006
102       existence of accompanying substances)       1       1       1         110       METHAMPHETAMINE RACEMATE       -       1       1         111       METOPON       -       1       1         112       MYROPHINE       -       1       1         113       MMDA (5-METHOXY-3,4-MINE)       -       1       1         114       MORAMIDE INTERMEDIATE       -       1       1         115       MORPHENDINE       -       1       1         116       MORPHINE (base and salts)       0.04       0.4       4         117       MORPHINE METHOREOMIDE       0.04       0.4       4         118       MORPHINE-N-OXIDE       -       1       1         120       NICODICODINE       -       1       1         121       NALBUPHINE       0.2       2       20         122       NICOCODINE       -       1       1         123       NICOCODINE       -       1       1         124       NORACYMETHADOL       -       1       1         125       NORMORPHINE<	108	METAZOCINE	-	1	1
Interpron       -       1       1         112       MYROPHINE       -       1       1         113       MMDA (S-METHOXY-3.4- METHYLERDIOXYAMPHETAMINE)       -       1       1         114       MORAMIDE INTERMEDIATE       -       1       1         115       MORPHERIDINE       -       1       1         116       MORPHINE METHOBROMIDE       0.04       0.4       4         117       MORPHINE METHOBROMIDE       0.04       0.4       4         118       MORPHINE-N-OXIDE       -       1       1         120       NICODICODINE       -       1       1         121       NALBUPHINE       0.2       2       20         122       NICOCODINE       -       1       1         123       NICOCODINE       -       1       1         124       NORACYMETHADOL       -       1       1         125       NORCODEINE       -       1       1         126       NORLEVORPHANOL       -       1       1         127       NORMETHADONE       -       1	109	METHAMPHETAMINE (base and salts, regardless of existence of accompanying substances)	-	1	1
International and the second	110	METHAMPHETAMINE RACEMATE	-	1	1
Image:	111	METOPON	-	1	1
IIIS       METHYLENEDIOXY AMPHETAMINE)       I       I       I         114       MORAMIDE INTERMEDIATE       -       1       1         115       MORPHERIDINE       -       1       1         116       MORPHINE (base and salts)       0.04       0.4       4         117       MORPHINE METHOBROMIDE       0.04       0.4       4         118       MORPHINE N-OXIDE       -       1       1         120       MICODICODINE       -       1       1         121       NALBUPHINE       0.2       2       20         122       NICOCODINE       -       1       1         123       NICOCODINE       -       1       1         124       NORACYMETHADOL       -       1       1         125       NORCODEINE       -       1       1         126       NORMETHADONE       -       1       1         127       NORMETHADONE       -       1       1         128       NORMORPHINE       -       1       1         130       PAPAVERETUM, PANTOPON, ORIPAVINE	112	MYROPHINE	-	1	1
Interview       Image: Morpheritorie with the second sales       Image: Morphile with the second sales         1116       MORPHINE (base and sales)       0.04       0.4       4         1117       MORPHINE METHOBROMIDE       0.04       0.4       4         118       MORPHINE-N-OXIDE       -       1       1         119       mCPP       -       1       1         120       NICODICODINE       -       1       1         121       NALBUPHINE       0.2       2       20         122       NICOCODINE       -       1       1         123       NICOMORPHINE       -       1       1         124       NORACYMETHADOL       -       1       1         125       NORCODEINE       -       1       1         126       NORLEVORPHANOL       -       1       1         127       NORMETHADONE       -       1       1         128       NORNOPON, OMINOPON, ORIPAVINE       0.04       0.4       4         130       PAPAVERETUM, PANTOPON, OMINOPON, ORIPAVINE       0.04       0.4       4	113	MMDA (5-METHOXY-3,4- METHYLENEDIOXYAMPHETAMINE)	-	1	1
Inference       Inference         116       MORPHINE (base and salts)       0.04       0.4       4         117       MORPHINE (base and salts)       0.04       0.4       4         117       MORPHINE METHOBROMIDE       0.04       0.4       4         118       MORPHINE-N-OXIDE       -       1       1         119       mCPP       -       1       1         120       NICODICODINE       -       1       1         121       NALBUPHINE       0.2       2       20         122       NICOCODINE       -       1       1         123       NICOMORPHINE       -       1       1         124       NORACYMETHADOL       -       1       1         125       NORCODEINE       -       1       1         126       NORIEVORPHANOL       -       1       1         127       NORMETHADONE       -       1       1         128       NORNORPHINE       -       1       1         130       PAPAVERETUM, PANTOPON, OMNOPON, ORIPAVINE       0.04       0.4       4 </td <td>114</td> <td>MORAMIDE INTERMEDIATE</td> <td>-</td> <td>1</td> <td>1</td>	114	MORAMIDE INTERMEDIATE	-	1	1
117       MORPHINE METHOBROMIDE       0.04       0.4       4         118       MORPHINE-N-OXIDE       -       1       1         119       mCPP       -       1       1         120       NICODICODINE       -       1       1         121       NALBUPHINE       0.2       2       20         122       NICOCODINE       -       1       1         123       NICOCODINE       -       1       1         124       NORACYMETHADOL       -       1       1         125       NORCODEINE       -       1       1         126       NORLEVORPHANOL       -       1       1         127       NORMETHADONE       -       1       1         128       NORNORPHINE       -       1       1         130       PAPAVERETUM, PANTOPON, OMNOPON, ORIPAVINE       0.04       0.4       4         131       OPIUM, AMPHION       0.2       2       20         132       EXTRACTIVE OPIUM       0.1       1       10         133       MEDICAL OPIUM       0.2	115	MORPHERIDINE	-	1	1
Image: Normal and the second	116	MORPHINE (base and salts)	0.04	0.4	4
Image: mean state of the state of	117	MORPHINE METHOBROMIDE	0.04	0.4	4
Image: constraint of the second sec	118	MORPHINE-N-OXIDE	-	1	1
Image: Nale of the second se	119	mCPP	-	1	1
Image: Nicocodine       Image: Nicocodine       Image: Nicocodine         123       NICOMORPHINE       Image: Nicocodine       Image: Nicocodine         124       NORACYMETHADOL       Image: Nicocodine       Image: Nicocodine         125       NORCODEINE       Image: Nicocodine       Image: Nicocodine         126       NORLEVORPHANOL       Image: Nicocodine       Image: Nicocodine         127       NORMETHADONE       Image: Nicocodine       Image: Nicocodine         128       NORNORPHINE       Image: Nicocodine       Image: Nicocodine         129       NORPIPANONE       Image: Nicocodine       Image: Nicocodine         130       PAPAVERETUM, PANTOPON, OMNOPON, ORIPAVINE       0.04       0.4         131       OPIUM, AMPHION       0.2       2       20         132       EXTRACTIVE OPIUM       0.1       1       10         133       MEDICAL OPIUM       0.2       2       20         134       OPIUM EXTRACT       0.1       1       10         135       OPIUM TINCTURE       0.3       3       30         136       OXYCODONE       Image: Nicocodin       1       1	120	NICODICODINE	-	1	1
Image:	121	NALBUPHINE	0.2	2	20
Image: line line line line line line line line	122	NICOCODINE	-	1	1
125       NORCODEINE       -       1       1         126       NORLEVORPHANOL       -       1       1         127       NORMETHADONE       -       1       1         128       NORMORPHINE       -       1       1         129       NORPIPANONE       -       1       1         130       PAPAVERETUM, PANTOPON, OMNOPON, ORIPAVINE       0.04       0.4       4         131       OPIUM, AMPHION       0.2       2       20         132       EXTRACTIVE OPIUM       0.1       1       10         133       MEDICAL OPIUM       0.2       2       20         134       OPIUM EXTRACT       0.1       1       10         135       OPIUM TINCTURE       0.3       3       30         136       OXYCODONE       -       1       1         137       OXYMORPHONE       -       1       1         138       PARA-FLUOROFENTANYL       -       1       1         139       PARAHEXYL       -       1       1	123	NICOMORPHINE	-	1	1
Image:	124	NORACYMETHADOL	-	1	1
Image:	125	NORCODEINE	-	1	1
128       NORMORPHINE       -       1       1         129       NORPIPANONE       -       1       1         130       PAPAVERETUM, PANTOPON, OMNOPON, ORIPAVINE       0.04       0.4       4         131       OPIUM, AMPHION       0.2       2       20         132       EXTRACTIVE OPIUM       0.1       1       10         133       MEDICAL OPIUM       0.2       2       20         134       OPIUM EXTRACT       0.1       1       10         135       OPIUM TINCTURE       0.3       3       30         136       OXYCODONE       -       1       1         137       OXYMORPHONE       -       1       1         138       PARA-FLUOROFENTANYL       -       1       1         139       PARAHEXYL       -       1       1	126	NORLEVORPHANOL	-	1	1
129       NORPIPANONE       -       1       1         130       PAPAVERETUM, PANTOPON, OMNOPON, ORIPAVINE       0.04       0.4       4         131       OPIUM, AMPHION       0.2       2       20         132       EXTRACTIVE OPIUM       0.1       1       10         133       MEDICAL OPIUM       0.1       1       10         134       OPIUM EXTRACT       0.1       1       10         135       OPIUM TINCTURE       0.3       3       30         136       OXYCODONE       -       1       1         137       OXYMORPHONE       -       1       1         138       PARA-FLUOROFENTANYL       -       1       1         139       PARAHEXYL       -       1       1	127	NORMETHADONE	-	1	1
Image: Note of the state of the st	128	NORMORPHINE	-	1	1
131       OPIUM, AMPHION       0.2       2       20         132       EXTRACTIVE OPIUM       0.1       1       10         133       MEDICAL OPIUM       0.2       2       20         134       OPIUM EXTRACT       0.1       1       10         135       OPIUM EXTRACT       0.1       1       10         136       OXYCODONE       -       1       1         137       OXYMORPHONE       -       1       1         138       PARA-FLUOROFENTANYL       -       1       1         139       PARAHEXYL       -       1       1	129	NORPIPANONE	-	1	1
I32       EXTRACTIVE OPIUM       0.1       1       10         133       MEDICAL OPIUM       0.2       2       20         134       OPIUM EXTRACT       0.1       1       10         135       OPIUM TINCTURE       0.3       3       30         136       OXYCODONE       -       1       1         137       OXYMORPHONE       -       1       1         138       PARA-FLUOROFENTANYL       -       1       1         139       PARAHEXYL       -       1       1	130	PAPAVERETUM, PANTOPON, OMNOPON, ORIPAVINE	0.04	0.4	4
Image: Medical OPIUM       0.2       2       20         133       MEDICAL OPIUM       0.2       2       20         134       OPIUM EXTRACT       0.1       1       10         135       OPIUM TINCTURE       0.3       3       30         136       OXYCODONE       -       1       1         137       OXYMORPHONE       -       1       1         138       PARA-FLUOROFENTANYL       -       1       1         139       PARAHEXYL       -       1       1	131	OPIUM, AMPHION	0.2	2	20
Image:	132	EXTRACTIVE OPIUM	0.1	1	10
Image:	133	MEDICAL OPIUM	0.2	2	20
I36       OXYCODONE       -       1       1         137       OXYMORPHONE       -       1       1         138       PARA-FLUOROFENTANYL       -       1       1         139       PARAHEXYL       -       1       1	134	OPIUM EXTRACT	0.1	1	10
Image:	135	OPIUM TINCTURE	0.3	3	30
Image: 138PARA-FLUOROFENTANYLImage: 139Image: 139PARAHEXYLImage: 139Image: 130Image: 1	136	OXYCODONE	-	1	1
Image: 139       PARAHEXYL       -       1       1	137	OXYMORPHONE	-	1	1
	138	PARA-FLUOROFENTANYL	-	1	1
140       PETHIDINE       0.04       0.4       4	139	PARAHEXYL	-	1	1
	140	PETHIDINE	0.04	0.4	4

141	PETHIDINE INTERMEDIATES A, B, and C	-	1	1
142	PENTAZOCINE	0.1	1	10
143	PENTOBARBITAL	0.005	0.05	0.5
144	PEPAP	-	1	1
145	PIMINODINE	-	1	1
146	PIRITRAMIDE	-	1	1
147	PMA (base and salts)	-	1	1
148	PROPERIDINE	-	1	1
149	PROPIRAM	-	1	1
150	PROHEPTAZINE	-	1	1
151	PSILOCYBIN	-	0.002	0.002
152	PSILOCIN, PSILOTSIN	-	0.002	0.002
153	PSILOCYBIN- or PSILOCIN-containing fungi of any species	0.5	5	50
154	RACEMETHORPHAN	-	1	1
155	RACEMORAMIDE	-	1	1
156	RACEMORPHAN	-	1	1
157	REMIFENTANIL	-	1	1
158	ROLICYCLIDINE (base and salts)	-	1	1
159	SECOBARBITAL	0.005	0.05	0.5
160	STP, DOM (base and salts)	-	1	1
161	SUFENTANIL	-	1	1
162	TENAMFETAMINE (base and salts)	-	1	1
163	TENOCYCLIDINE (base and salts)	-	1	1
164	TETRAHYDROCANNABINOLS (all isomers and their stereochemical variants)	0.05	0.5	5
165	TILIDINE	0.01	0.1	1
166	TRAMADOL	1	80	800
167	TMA	-	1	1
168	TRIMEPERIDINE (PROMEDOL)	0.08	0.8	8
169	PHENADOXONE	-	1	1
170	PHENAZOCINE	-	1	1
171	PHENAMPROMIDE	-	1	1
172	FENETHYLLINE	-	1	1
173	PHENMETRAZINE	-	1	1
174	PHENOMORPHAN	-	1	1
	PHENOPERIDINE			1

176	FENTANYL	0.0005	0.005	0.05		
177	PHENCYCLIDINE	-	1	1		
178	FLUNITRAZEPAM	0.1	1	10		
179	PHOLCODINE	0.02	0.2	2		
180	FURETHIDINE	-	1	1		
	SOPORIFIC POPPY					
181	– DRIED	10	50	500		
	– RAW	20	100	1 000		
182	POPPY STRAW	5	50	500		
183	A concentrate obtained from POPPY STRAW (calculated on the basis of OPIUM)	0.2	2	20		
184	POPPY STRAW EXTRACT	0.1	1	10		
185	Any type of poppy tincture and juice (soporific poppy)	5	10	50		
186	Any species of poppy which is not soporific poppy, but contains a narcotic drug	1 000	5 000	25 000		
187	A product prepared from any species of poppy which is not soporific poppy, but contains a narcotic drug	1.5	15	150		
188	CYCLOBARBITAL (CYCORAPIIAO)	2	20	200		
189	HEROIN	0.2	1	1		
190	HYDROCODONE	0.2	2	20		
191	HYDROMORPHINOL	-	1	1		
192	HYDROMORPHONE	-	1	1		
193	N-HYDROXY MDA, N-HYDROXY- METHYLENEDIOXYAMPHETAMINE	_	1	1		
194	HYDROXYPETHIDINE	-	1	1		
195	JWH-018					
196	JWH-398					
197	JWH-073					
198	JWH-200					
199	HU-210					
200	CP-47, 497					
201	JWH-250	0,05	0,5	5		
202	JWH-081	0,05	0,5	5		
203	JWH-122	0,05	0,5	5		
Psychotropic substances						
1	ALLOBARBITAL	15	150	1500		
2	ALPRAZOLAM	0.25	2.5	25		
3	AMINOREX	0.1	1	10		

5       DARBITAL       15       150       1500         6       DENZPHETAMINE       0.1       1       10         7       IBROMAZEPAM       1       10       100         8       BROTIZOLAM       2.5       2.5       2.50         9       BUTOBARBITAL       7       14       140         10       (Deletel - 29.7.2014, No.256)       2.5       2.5         11       DELORAZEPAM       0.25       2.5       2.5         12       DIAZEPAM       0.25       2.5       2.5         14       ETHYLAMPHETAMINE       0.1       1       10         14       ETHYLAMPHETAMINE       0.1       1       10         15       ETHYLAMPHETAMINE       0.1       1       10         16       ETHYLAMPHETAMINE       0.1       1       10         17       ESTAZOLAM       0.1       1       10         19       ZOLPIDEM       0.25       2.5       25         20       TIANEPTINE       0.12       1.25       1.25         21       CAMAZEPAM       0.25       2.5 </th <th>4</th> <th>APFEPRAMONE</th> <th>1.5</th> <th>15</th> <th>150</th>	4	APFEPRAMONE	1.5	15	150
7       BROMAZEPAM       1       10       100         8       BROTIZOLAM       25       25       250         9       BUTOBARBITAL       7       14       140         10       (Deleted - 29.7.201 + No. 250)       25       25       25         11       DELORAZEPAM       0.25       2.5       25       25         12       DIAZEPAM       0.25       2.5       25       25         13       ETHIYLAMPHIETAMINE       0.1       1       10       1000         14       ETHIYLAMPHIETAMINE       0.1       1       10       1000         16       ETHILINAMATE       20       100       1000       1000         17       ESTAZOLAM       0.1       1       10       10         17       EPHEDRINE       0.15       1.5       15       15         18       VINILBITAL       15       150       1500       15         19       ZOLFIDEM       0.25       2.5       25       25         20       TANEPTINE       0.12       1       10         24	5	BARBITAL	15	150	1500
Image: constraint of the section of	6	BENZPHETAMINE	0.1	1	10
9BUTOBARBITAL7101010(Detend - 297.2014)2.512.5111DELORAZEPAM0.252.5212DIAZEPAM0.252.5213FTHYLAMPHETAMINE0.11.014RTHYLAMPHETAMINE0.252.5215CETHINAMATE0.201.0016ETHCHIORVYNOL201.0017FSTAZOLAM0.11.0019COLDEJOLAM0.11.0019COLDEJOLAM0.11.5019COLDEJOLAM0.151.5119COLDEJOLAM0.151.5119COLDEJOLAM0.151.5119COLDEJOLAM0.151.5210COLDEJOLAM0.151.1211CAMAZEPAM0.151.1212CLOBAZAM0.151.5113KETAZOLAM0.252.5514CLOBAZAM0.252.5515CLORAZEPAM0.252.5516CLORAZEPAM0.252.5517GLORAZEPAM0.252.5518CLORAZEPAM0.252.5519LEFETAMINE0.111.01101.071.251.2513LORAZEPAM0.252.5514LORAZEPAM0.252.5515LEFETAMINE0.111.0116LOPRAZOLAM0.252.5517LORAZEPAM0.252.5518	7	BROMAZEPAM	1	10	100
Image: Constraint of the constra	8	BROTIZOLAM	2.5	25	250
In       DELORAZEPAM       0.25       2.5       25         12       DIAZEPAM       0.25       2.5       25         13       ETHYLAMPHETAMINE       0.1       1       10         14       ETHYLAMPHETAMINE       0.1       1       10         14       ETHYLIOFLAZEPATE       2.0       100       1000         16       ETHINAMATE       20       100       1000         17       FSTAZOLAM       0.1       1       10         171       EPHEDRINE       0.15       1.5       150         18       VINILBITAL       15       150       1500         19       ZOLPIDEM       0.25       2.5       25         21       CAMAZEPAM       0.25       2.5       25         22       KETAZOLAM       0.5       5       50         23       CLONAZEPAM       0.5       5       55         24       CLOBAZAM       0.5       5       55         25       CLONAZEPAM       0.5       2.5       25         26       CLONAZEPAM       0.5       2.5	9	BUTOBARBITAL	7	14	140
Indext constraintsIndext constraints12DIAZEPAM0.252.52.513ETHYLAMPHETAMINE0.111014ETHYLLOFLAZEPATE0.252.52.515ETHINAMATE201001.00016ETHCHLORVYNOL201001.00017ESTAZOLAM0.111017 <sup>1</sup> EPHEDRINE0.151.51.518VINILBITAL151.501.50019ZOLPIDEM0.252.52.520TTANEPTINE0.121.251.2521CAMAZEPAM0.252.52.522KETAZOLAM0.111024CLOBAZAM0.555025CLONAZEPAM0.151.51.526CLONAZEPAM0.552.527CLONAZEPAM0.52.52.528CLOXAZOLAM0.52.52.529LEFETAMINE0.111030LOPRAZOLAM0.252.52.531LORAZEPAM0.252.52.533MAZINDOL0.021.252.534MEDAZEPAM0.553.635MESOCARB (SIDNOCARB)0.252.52.536METHYPHYLON1.51.501.50037METHYPHYLON0.51.53.6	10	(Deleted – 29.7.2)	014, No 2561)	1	1
Image: constraint of the section of	11	DELORAZEPAM	0.25	2.5	25
Image: constraint of the section of	12	DIAZEPAM	0.25	2.5	25
Image: constraint of the section of	13	ETHYLAMPHETAMINE	0.1	1	10
Image: Constraint of the section of the sec	14	ETHYL LOFLAZEPATE	0.25	2.5	25
Image: Constraint of the second sec	15	ETHINAMATE	20	100	1 000
Infl       Infl       Infl       Infl       Infl       Infl         1171       EPHEDRINE       0.15       1.50       1.500         18       VINILBITAL       15       150       1.500         19       ZOLPIDEM       0.25       2.5       2.5         20       TIANEPTINE       0.15       1.25       1.25         21       CAMAZEPAM       0.25       2.5       2.5         22       KETAZOLAM       0.25       2.5       2.5         23       CLOBAZAM       0.5       2.5       2.5         24       CLOBAZAM       0.5       5       50         25       CLONAZEPAM       0.05       0.5       5         26       CLORAZEPATE       0.25       2.5       25         27       CLOTIAZEPAM       0.25       2.5       25         28       CLONAZOLAM       0.25       2.5       25         29       LEFETAMINE       0.1       1       10         30       LORAZEPAM       0.25       2.5       2.5         31       LORAZEPAM       0.25 </td <td>16</td> <td>ETHCHLORVYNOL</td> <td>20</td> <td>100</td> <td>1 000</td>	16	ETHCHLORVYNOL	20	100	1 000
Image: Constraint of the section of the sec	17	ESTAZOLAM	0.1	1	10
Image: Constraint of the section of the sec	17 <sup>1</sup>	EPHEDRINE	0.15	1.5	15
Image: Constraint of the section of the sec	18	VINILBITAL	15	150	1500
Image: Constant of the symbol of th	19	ZOLPIDEM	0.25	2.5	25
Image: Constraint of the section of the sec	20	TIANEPTINE	0.125	1.25	12.5
Image: Constraint of the section of the sec	21	CAMAZEPAM	0.25	2.5	25
Image: constraint of the section of	22	KETAZOLAM	0.25	2.5	25
Image: Constraint of the second sec	23	KETAMINE	0.1	1	10
Image: Clore	24	CLOBAZAM	0.5	5	50
Image: Constraint of the state of	25	CLONAZEPAM	0.05	0.5	5
Image: Cloxazolam       Image: Cloxazolam       O.25       2.5       25         29       LEFETAMINE       0.1       1       10         30       LOPRAZOLAM       0.25       2.5       25         31       LOPRAZOLAM       0.25       2.5       25         32       LOPRAZOLAM       0.125       1.25       25         33       LORAZEPAM       0.125       1.25       25         34       ORMETAZEPAM       0.25       2.5       25         33       MAZINDOL       0.02       0.2       2         34       MEDAZEPAM       0.5       5       50         35       MESOCARB (SIDNOCARB)       0.25       2.5       25         36       METHYLPHENOBARBITAL       15       150       1500         37       METHYPRYLON       0.1       1       10	26	CLORAZEPATE	0.25	2.5	25
Image: constraint of the state of the sta	27	CLOTIAZEPAM	0.25	2.5	25
Image: constraint of the state of the sta	28	CLOXAZOLAM	0.25	2.5	25
Image: Marcine and Constraints of the state of	29	LEFETAMINE	0.1	1	10
Image: line big	30	LOPRAZOLAM	0.25	2.5	25
Image: state in the state in	31	LORAZEPAM	0.125	1.25	12.5
Image: constraint of the state of the sta	32	LORMETAZEPAM	0.25	2.5	25
Image: constraint of the second sec	33	MAZINDOL	0.02	0.2	2
36       METHYLPHENOBARBITAL       15       150       1500         37       METHYPRYLON       0.1       1       10	34	MEDAZEPAM	0.5	5	50
37       METHYPRYLON       0.1       1       10	35	MESOCARB (SIDNOCARB)	0.25	2.5	25
	36	METHYLPHENOBARBITAL	15	150	1 500
38       MEPROBAMATE       3       30       300	37	METHYPRYLON	0.1	1	10
	38	MEPROBAMATE	3	30	300

39	MEFENOREX	20	100	1 000
40	MIDAZOLAM	0.75	7.5	75
41	NIMETAZEPAM	0.25	2.5	25
42	NITRAZEPAM (RADEDORM)	0.15	1.5	15
43	NORDAZEPAM	0.25	2.5	25
43 <sup>1</sup>	NOREPHEDRINE	0.15	1.5	15
44	OXAZEPAM	0.25	2.5	25
45	OXAZOLAM	0.25	2.5	25
46	PEMOLINE	0.25	2.5	25
47	PINAZEPAM	0.25	2.5	25
48	PIPRADROL	0.1	1	10
49	PYROVALERONE	0.1	1	10
50	PRAZEPAM	0.25	2.5	25
51	PREGABALIN	0.6	6.0	60
52	RELADORM	-	-	-
53	SECBUTABARBITAL	7	14	140
54	TEMAZEPAM	0.25	2.5	25
55	TETRAZEPAM	2.5	25	250
56	TRIAZOLAM	0.0125	0.125	1.25
57	PHENAZEPAM	0.25	2.5	25
58	PHENDIMETRAZINE	0.25	2.5	25
59	FENCAMFAMINE	0.25	2.5	25
60	PHENOBARBITAL	25	250	500
61	FENPROPOREX	0.25	2.5	25
62	PHENTERMINE	0.1	1	10
63	FLUDIAZEPAM	0.25	2.5	25
64	FLURAZEPAM	0.25	2.5	25
64 <sup>1</sup>	PSEUDOEPHEDRINE	0.3	3	30
65	CHLORDIAZEPOXIDE	0.25	2.5	25.0
66	HALAZEPAM	0.25	2.5	25
67	HALOXAZOLAM	0.25	2.5	25

Law of Georgia No 1866 of 25 December 2013 – website, 28.12.2013

Law of Georgia No 2043 of 5 March 2014 – website, 12.3.2014

Law of Georgia No 2235 of 16 April 2014 – website, 28.4.2014

Law of Georgia No 2561 of 29 July 2014 – website, 6.8.2014

#### Notes:

1. Amounts included in vertical columns 3, 4 and 5 of the table of this List shall be determined as follows:

a) amounts up to the amount indicated in vertical column 3 (including the indicated amount) shall be considered to be small amounts, except for narcotic drugs – methadone and heroin:

a.a) amounts of narcotic drugs – methadone and heroin – up to the amount indicated in vertical column 3 (including the indicated amount) shall be considered to be the starting amount for imposing criminal responsibility;

b) amounts above the amount indicated in vertical column 3, and up to the amount indicated in vertical column 4 (including the indicated amount) shall be considered to be the starting amount for imposing criminal responsibility:

b.a) amounts of narcotic drugs – methadone and heroin – above the amount indicated in vertical column 3, and up to the amount indicated in vertical column 4 (including the indicated amount) shall be considered to be large amounts;

c) amounts above the amount indicated in vertical column 4, and up to the amount indicated in vertical column 5 (including the indicated amount) shall be considered to be large amounts;

d) amounts above the amount indicated in vertical column 5 shall be considered to be particularly large amounts.

2. If no amount has been determined in vertical column 3, then:

a) amounts up to the amount indicated in vertical column 4 (including the indicated amount) shall be considered to be large amounts;

b) amounts above the amount indicated in vertical column 5 shall be considered to be particularly large amounts.

3. Amount of a psychotropic substance – reladorm – has not been determined, as it is a combined preparation.

4. Amounts of narcotic drugs shall be indicated and determined without their fillers (flour, sugar, starch, therapeutic agent, etc.).

5. Only pure substances and not their dosage forms shall be included in the list of psychotropic substances under this List, except for the dosage forms of psychotropic substances – tianeptine and pregabalin.

6. (Deleted - 16.4.2014, No 2235).

Law of Georgia No 1866 of 25 December 2013 - website, 28.12.2013

Law of Georgia No 2235 of 16 April 2014 - website, 28.4.2014