

**#22/n Decree of the Minister of Labor, Health and Social Affairs of Georgia**  
**"Adopted List of on Pharmaceutical Products Containing Narcotic Drugs, Psychotropic**  
**substances, Precursors and Some Psychoactive substances and Rules on Their Legal**

**Turnover"**

**January 22, 2004**

**Tbilisi**

**List of on Pharmaceutical Products Containing Narcotic Drugs, Psychotropic substances,  
Precursors and Some Psychoactive substances**

1. Ephedrine, Norephedrine and pseudoephedrine containing allcombined preparations;
2. Thiorizadin (Sonopax);
3. Clonidine (eye drops and ampoules only);
4. Narcotic drug containing combined preparations;
5. Propanidide;
6. Chlorpromazine;
7. Ciclodol;
8. Baclofenum;
9. Gabapentin;
10. Dectrometorphane containing combined preparation (except syrup);
11. Zopiclone;
12. Zaleplone;
13. Tropicamide.

**Note:**

- a) This list covers the forms of all pharmaceutical products of any trade name (if not otherwise specified herein);
- b) Narcotic drug containing combined preparation means the combined medication means which with their composition and under the Law of Georgia on Narcotic Drugs, Psychotropic Substances and Precursors, and Narcological Assistance does not belong to the List of the Narcotic Drugs, Psychotropic Substances and Precursors subordinated to a special control in Georgia;
- c) The list may contain the medication means not registered in Georgia and in case of their admission to Georgia market the requirements envisaged by this Order shall be automatically applied to them;

- d) Prescription of medication means shall be admitted only on the #2 Prescription Form duly approved under the Decree of the Minister of Labor, Health and Social Affairs of Georgia; the number of the #2 prescription form and justification of appropriateness of prescription of a medication shall be indicated in the relevant outpatient records of the patient.

Note: This law entered into force on May 1<sup>st</sup>, 2014. At the same time, it should be taken into consideration that the new psychoactive substances from the List I of the Annex #1 to the Law of Georgia on “Narcotic Drugs, Psychotropic Substances, Precursors and Narcological Assistance” above, amount of which is not determined shall be the subject of the Law below from the moment of its effectiveness.

Law of Georgia  
on “New Psychoactive Substances

*Annex N1*

List of Some New Psychoactive Substances

N	Name of substance	Chemical name
1.	2-DPMP	2- diphenylmethylpiperidine
2.	Butyro-1,4-lacton	oxolan-2-on
3.	GELBES	1-(3-chlorophenyl)-4- (3Chloropropyl)piperazine hydrochloride
4.	GLAUCINE	6aS)-1,2,9,10 tetramethoxyaporphine
5.	1,4 Butandiol	butan-1,4-diol

6.	Desmethytramadol	3-[2-(dimethylamino)methyl]-1-hydroxycyclohexyl]pheno
7.	Dimethocain	[3-(diethylamino)-2,2-dimethylpropyl]4-aminobenzoat
8.	ETAQUALONE	3-(2-ethylphenyl)-2-methyl-quanazolin-4-one
9.	N-DESMETHYLSIBUTRAMINE	
10.	Fluortropacocain	3-(p-Fluorbenzoyloxy)tropan (pFBT)
11.	Geranamin	4-methylhexan-2-amin
12.	Salvinorin A	(2S,4aR,6aR,7R,9S,10aS,10bR)- methyl-9-acetoxy-2-(furan-3-yl)-6a,10b-dimethyl-4,10-dioxo-dodecahydro-1H-benzo[f]-isochromen-7-

		carboxylat
13.	KAVA	Piper methysticum
14.	KRATOM	Mitragynin/7 $\alpha$ -Hydroxy-7H-mitragynin/Paynanthein
15.	LSA	(8 $\beta$ )-9,10-didehydro-6-methyl-ergoline-8-carboxamide
16.	ODT	o-desmethyltramadol
17.	SALVIA DIVINORUM	
18.	PFBT	3-pseudotrotyl-4-fluorobenzoate
19.	P-FLUORAMPHETAMINE	1-(4-fluorophenyl)propan-2-amine

20.	HARMINE	7-Methoxy 1-methyl- 2H-pyrido[3,4-b]indole
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*Annex N2*

### List of Chemical Classes of New Psychoactive Substances

#### 1. Cannabinomimetic active compounds

The following basic chemical structures:

- a) Naphthalin-1-yl)(1H-indol-3-yl)methanon from the group of Naphthoyl-Indole,
- b) Naphthalin-1-yl)(1H-indol-3-yl)methanNaphthylmethyl-Indole,
- c) Naphthalin-1-yl)(1H-pyrrol-3-yl)methanon from the group of Naphthoyl-Pyrrole,
- d) (Naphthalin-1-ylmethylene)-1H-inden from the group of Naphthylmethyl-Indene,
- e) Phenyl)(1H-indol-3-yl)methanon from the group of Benzoyl-Indole,
- f) -Phenyl)(1H-indol-3-yl)ethanon from the group of Phenacetyl-Indole,
- g) (3-hydroxycyclohexyl)phenol from the group of Cyclohexyl-Phenole,
- h) Indolcarbon-2-acid-amide
- i) Tetrahydro-6H-benzo[c]chromen-1-ol
- j) 1H-indazol-3-yl(naphtalen-1-yl)-methanon
- k) 3-(naphtalen-1-yl-methyl)-1H-indazole
- l) 1H-carbazole-3-yl(naphtalen-1-yl)-methanon
- m) 3-(naphtalen-1-yl-methyl)-1H-carbazole
- n) 1H-indazol-acetamyde

As well as any other substance or compound, this contains the above-mentioned basic chemical structure.

## **2. Phenethylamin Compounds**

All substances and compounds containing Phenethylamin basic chemical structure even in the case if it has the heterocyclic and polycyclic circular system of Naphthyl, Tetralin, Indol, Indan, Methylenedioxy, Benzofuran, Dihydro-Benzofuran or Thienyl circular system.

## **3. Amino-Phenyl-Ethanon Compounds**

Amino-Phenyl-Ethanon as well as any other substance and compound containing this basic chemical structure, even in the case if it has the heterocyclic and polycyclic circular system of Naphthyl, Tetralin, Indol, Indan, Methylenedioxy, Benzofuran or the Dihydro-Benzofuran circular system.

## **4. Alpha-Keto-Benzylamin Compounds**

Alpha-Keto-Benzylamin, as well as any other substance and compound containing this basic chemical structure.

## **5. 2-Aminoindan and 2-Aminotetralin Compounds**

2,3-Dihydro-1H-Inden-2-Amin or 2-Aminotetralin, as well as any other substance and compound containing this basic chemical structure.

## **6. Tryptamin Compounds**

Tryptamin, as well as any other substance and compound containing this basic chemical structure.

## **7. 1-Phenyl and 1-Benzyl Piperazin Compounds**

1-Phenylpiperazin or 1-Benzylpiperazin, as well as any other substance and compound containing this basic chemical structure.

## **8. Arylcyclohexylamin Compounds**

All substances and compounds, containing Arylcyclohexylamin, Arylcyclohexyl-Pyrrolidin or Arylcyclohexyl-Piperidin basic chemical structure.

### 9. Diphenylmethylpiperidin Compounds

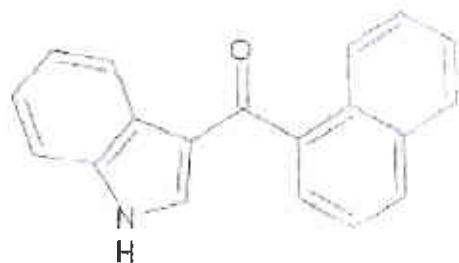
All substances and compounds, containing Diphenylmethylpiperidin, Phenylcyclohexylmethylpyrrolidinor Diphenylmethylpyrrolidin basic chemical structure.



Examples for the Structure Formulas for the Annex #2

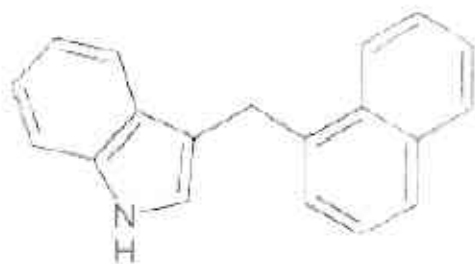
1. Cannabinomimetic active compounds:

Naphthoyl-Indole:



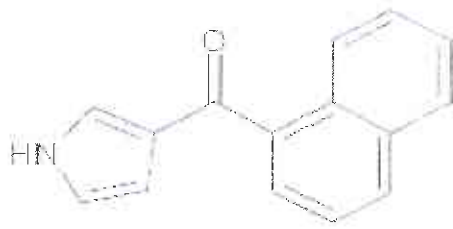
1H-Indol-3-yl(Naphthalen-1-yl)-Methanon

Naphthylmethyl-Indole:



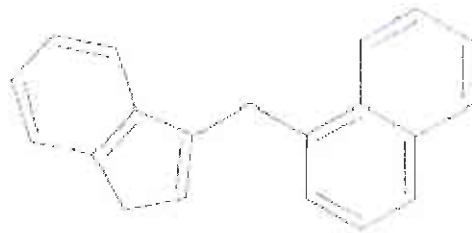
3-(Naphthalen-1-yl-Methyl)-1H-Indol

Naphthoyl-Pyrrole:



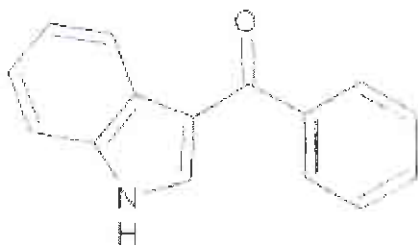
Naphthalen-1-yl(1H-Pyrrol-3-yl)-Methanon

Naphthylmethyl-indene:



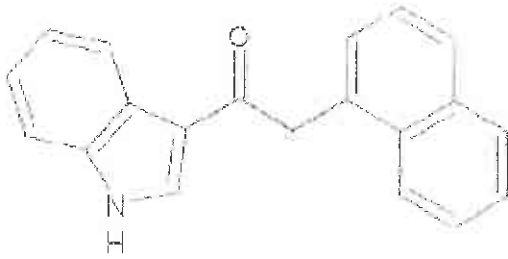
1-(1H-Inden-3-yl-Methyl)-Naphthalen

Benzoyl-Indole:



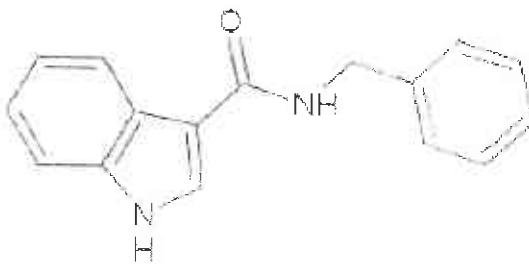
1H-Indol-3-yl(Phenyl)-Methanon

Phenecetyl-Indole:



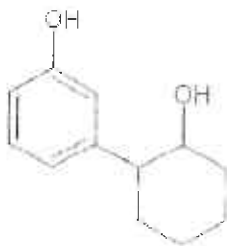
1-(1H-Indol-3-yl)-2-(Naphthalen-1-yl)-Ethanon

Indolcarbon-2-Säureamide:



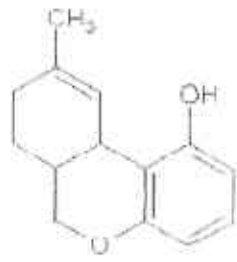
N-Benzyl-1H-Indole-3-Carboxamid

Cyclohexyl-Phenole:



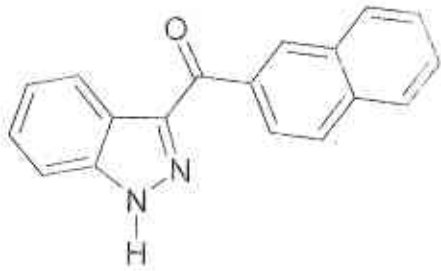
3-(2-Hydroxycyclohexyl)-Phenol

Dibenzopyrane:



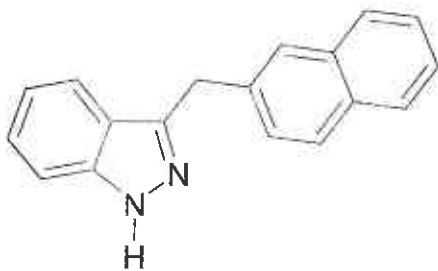
9-Methyl-tetrahydro-6H-Benzo[c]chromen-1-ol

Naphtoyl-indazole



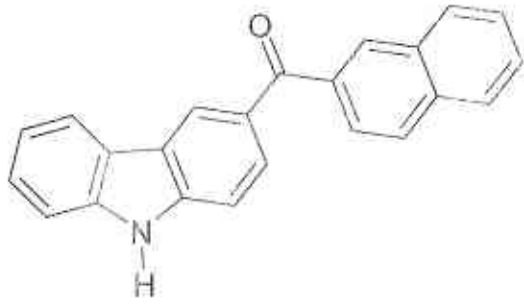
1H-indazol-3-yl(naphtalen-1-yl)-methanon

Naphtylmethyl-indazole



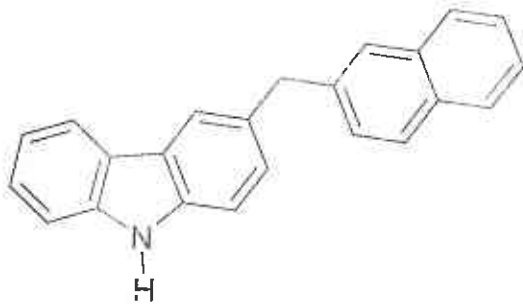
3-(naphtalen-1-yl-methyl)-1H-indazole

Naphtoyl-carbazole



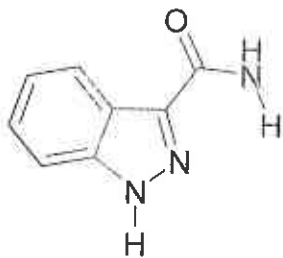
1H-carbazole-3-yl(naphtalen-1-yl)-methanone

Naphtylmethyl-carbazole



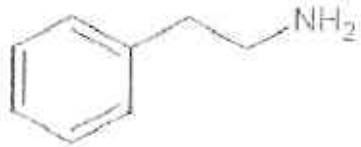
3-(naphtalen-1-yl-methyl)-1H-carbazole

indazolcarboxamide

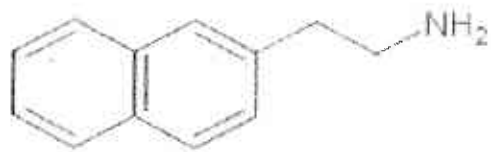


1H-indazol-acetamyde

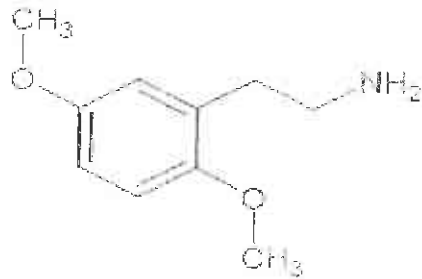
## 2. Phenethylamin Compounds



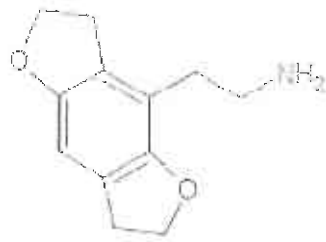
2-Phenylethanamin



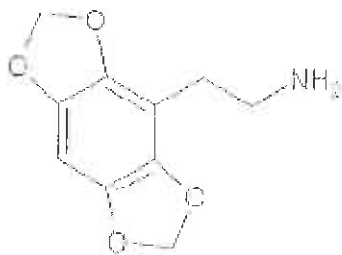
2-(Naphthalen-2-yl)-Ethanamin



2-(2,5-Dimethoxyphenyl)-Ethanamin

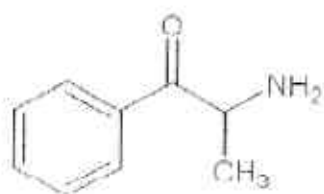


2-(2,3,6,7-tetrahydrofuro[2,3-f][1]Benzofuran-4-yl)-Ethanamin

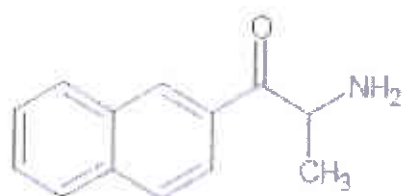


2-((1,3)Dioxolo[4,5-f][1,3]Benzodioxol-4-yl)-Ethanamin

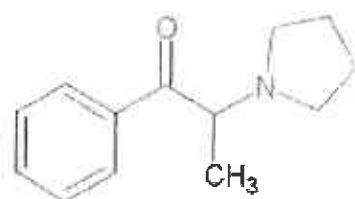
### 3. Amino-Phenyl-EthanonCompounds



2-Amino-1-Phenylpropan-1-on

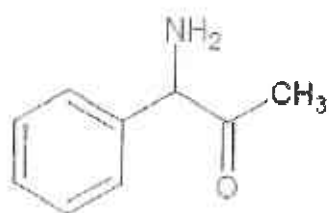


2-Amino-1-(Naphthalen-2-yl)Propan-1-on



1-Phenyl-2-(Pyrrolidin-1-yl)-Propan-1-on

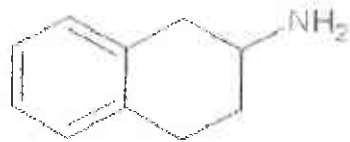
#### 4. Alpha-Keto-Benzylamin Compounds



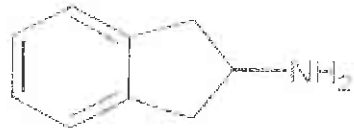
1-Amino-1-Phenylpropan-2-on

#### 5. 2-Aminoindan and 2-Aminotetralin Compounds



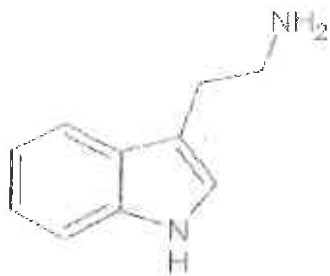


1,2,3,4-tetrahydronaphthalen-2-Amin



2,3-dihydro-1H-Inden-2-Amin

## 6. Tryptamin Compounds

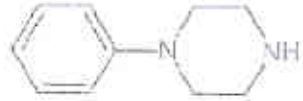


2-(1H-Indol-3-yl)-Ethanamin

## 7. 1-Phenyl and 1-Benzyl Piperazin Compounds

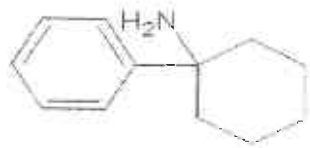


1-Benzylpiperazin

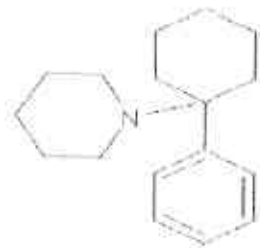


1-Phenylpiperazin

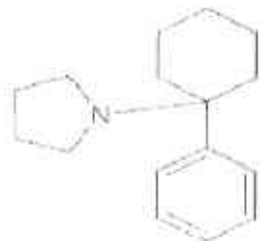
### 8. ArylcyclohexylaminCompounds



1-Phenylcyclohexanamin

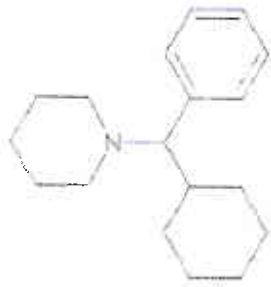


1-(1-Phenylcyclohexyl)-Piperidin

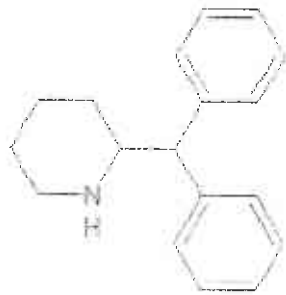


1-(1-Phenylcyclohexyl)-Pyrrolidin

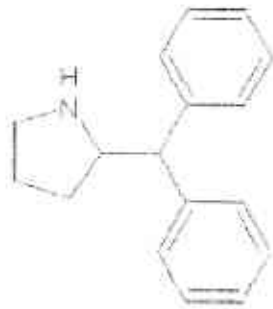
### 9. DiphenylmethyloperidinCompounds



1-(Cyclohexyl(Phenyl)methyl)-Piperidin



2-(Diphenylmethyl)-Piperidin



2-(Diphenylmethyl)Pyrrolidin