

A. MEDŽIAGOS, KURIOS TEISĖTAI NAUDOJAMOS PRAMONĖJE

Eil. Nr.	Cheminės medžiagos pavadinimas	Prekės kodas ¹	CAS numeris
1.	Acetonitrilas (Acetonitrile)	2926 90 95	75-05-8
2.	Acto rūgštis (ledinė) (Acetic acid glacial)	2915 21 00	64-19-7
3.	Alilbenzenas (Allylbenzene)	2902 90 00	300-57-2
4.	4-Aminobutanorūgštis (GABA) (γ-aminobutanic acid)	2922 49 85	56-12-2
5.	Amonio formiatas (Ammonium formate)	2915 12 00	540-69-2
6.	Anilinas (Aniline)	2921 41 00	62-53-3
7.	N-Fenil-4-piperidinamino hidrochloridas (4-Anilinopiperidine dihydrochloride salt)	2933 39 99	99918-43-1
8.	4-(Metiltio)benzaldehydas (4 (Methylthio)benzaldehyde)	2930 90 99	3446-89-7
9.	4-(Metiltio)fenilacto rūgštis (4 (Methylthio)phenylacetic acid)	2930 90 99	16188-55-9
10.	Benzilchloridas (Benzyl chloride)	2903 99 90	100-44-7
11.	Benzaldehidas (Benzaldehyde)	2912 21 00	100-52-7
12.	Benzilcianidas (Benzyl cyanide)	2926 90 95	140-29-4
13.	Benzilfenilacetatas (Benzyl phenylacetate)	2916 39 10	102-16-9
14.	Benzenas (Benzene)	2902 20 00	71-43-2
15.	1-Brom-3,4-(metilendioksi)benzenas (1-Bromo-3,4-(methylenedioxy)benzene)	2932 99 00	2635-13-4
16.	1-(4-Metoksifenil)propan-2-onas (1-(4-Methoxyphenyl)propan-2-one)	2914 50 00	122-84-9
17.	2-Brompropiofenonas (2-Bromopropiophenone)	2914 70 00	2114-00-3
18.	4'-Brompropiofenonas (4'-Bromopropiophenone)	2914 70 00	10342-83-3
19.	2-Chlorbenzoinė rūgštis (Chlorobenzoic acid)	2916 39 90	118-91-2
20.	2-Chlorfenilciklopentilketonas (2-Chlorophenyl cyclopentyl ketone)	2914 39 00	6740-85-8
21.	Dichlorefedrinas (Dichlorephedrine)	2939 49 00	-
22.	Dichlorpseudofedrinas (Dichlorpseudoephedrine)	2939 49 00	-
23.	Fluorefedrinas (Fluorephedrine)	2939 49 00	-
24.	Fluorpseudofedrinas (Fluorpseudoephedrine)	2939 49 00	-
25.	2,5-Dimetoksibenzaldehidas (2,5-Dimethoxybenzaldehyde)	2912 49 00	93-02-7
26.	Etilacetatas (Ethyl acetate)	2915 31 00	141-78-6
27.	Etilfenilacetatas (Ethyl phenylacetate)	2916 39 10	101-97-3

28.	Etanaminas (Ethanamine, Ethylamine)	2921 19 99	75-04-7
29.	2-Fenilacetamidas (2-Phenylacetamide)	2924 29 98	103-81-1
30.	Fenilalaninas (Phenylalanine)	2922 49 85	150-30-1, 63-91-2
31.	1-Fenil-2-nitropropenas (1-Phenyl-2-nitropropene)	2904 20 00	705-60-2
32.	Feniletil fenilacetatas (Phenylethyl phenylacetate)	2916 39 10	102-20-5
33.	Formamidas (Formamide)	2924 19 00	75-12-7
34.	Hidroksilaminas (Hydroxylamine)	2825 10 00	7803-49-8
35.	Hidroksiliminas (Hydroxylimine)	2925 29 00	90717-16-1
36.	Gyvsidabrio (I) chloridas (Mercury chloride)	2852 10 00	7487-94-7
37.	Izoamil fenilacetatas (Isoamyl phenylacetate)	2916 39 10	102-19-2
38.	Izobutil fenilacetatas (Isobutyl phenylacetate)	2916 39 10	102-13-6
39.	Jodas (Iodine)	2801 20 00	7553-56-2
40.	Ličio aliuminio hidridas (Lithium aluminium hydride)	2850 00 20	16853-85-3
41.	Mangano dioksidas (Manganese dioxide)	2820 10 00	1313-13-9
42.	<i>N</i> -Metilalaninas (<i>N</i> -Methylalanine)	2922 49 85	3913-67-5
43.	Metilamino hidrochloridas, metilaminas (Methylamine hydrochloride, methylamine)	2921 11 00	74-89-5, 593-51-1
44.	1-(3,4-Metilendioksifenil)-2-nitropropenas (1-(3,4-Methylenedioxyphenyl)-2-nitropropene)	2932 99 00	5438-41-5
45.	3,4-(Metilendioksi)fenilacetoni-trilas (3,4-(Methylenedioxy)phenylacetone nitrile)	2932 99 00	4439-02-5
46.	3,4-(Metilendioksi)fenilacto rūgštis (3,4-(Methylenedioxy)phenylacetic acid)	2932 99 00	2861-28-1
47.	3,4-Metilendioksifenolis (3,4-Methylenedioxyphenol)	2932 99 00	533-31-3
48.	4'-Metilpropiofenonas (4'-Methylpropiophenone)	2914 39 00	5337-93-9
49.	Metilfenil-2-propanonas (Methyl P-2-P)	2914 39 00	-
50.	Metil fenilacetatas (Methyl phenylacetate)	2916 39 10	101-41-7
51.	4-Metil-5-fenil-2-oksazolidinonas (4-Methyl-5-phenyl-2-oxazolidinone)	2934 99 00	77943-39-6
52.	4-Metoksibenzilmetilketonas (4-Methoxybenzylmethyl ketone)	2914 50 00	122-84-9
53.	4-Metilefedrinas (4-methylephedrine)	2939 49 00	27465-53-8
54.	Metilizobutilketonas (Methyl isobutyl ketone)	2914 13 00	108-10-1
55.	<i>N</i> -Metilformamidas (<i>N</i> -Methylformamide)	2924 19 00	123-39-7
56.	Natrio borohidridas (Sodium borohydride)	2850 00 20	16940-66-2
57.	Nitroetanas (Nitroethane)	2904 20 00	79-24-3
58.	Nitrometanas (Nitromethane)	2904 20 00	75-52-5
59.	β -nitrostirenas (β -nitrostyrene)	2904 20 00	102-96-5

60.	Piperonalio propilenglikolio acetalis (Piperonal propyleneglycol acetal)	2932 99 00	61683-99-6
61.	3-fenil-2-metiloksiran-2-karboksirūgšties natrio druska (P2P methyl glycidic acid, sodium salt)	2914 39 00	5449-12-7
62.	Propionilchloridas (Propionyl chloride)	2915 90 70	79-03-8
63.	Propano rūgšties anhidridas (Propionic anhydride)	2915 90 70	123-62-6
64.	Propiofenonas (Propiophenone)	2914 39 00	93-55-0
65.	Platinos oksidas (Platinum oxide)	2843 90 90	1314-15-4
66.	Skruzdžių rūgštis (Formic acid)	2915 11 00	64-18-6
67.	Stirenas (Styrene)	2902 50 00	100-42-5
68.	3,4,5-Trimetoksibenzaldehidas (3,4,5-Trimethoxybenzaldehyde)	2912 49 00	86-81-7
69.	Tiomorfolinas (Thiomorfoline)	2934 99 90	123-90-0
70.	Tionilchloridas (Thionyl chloride)	2812 17 00	7719-09-7
71.	Azobisisobutannitrilas (AIBN) (azobisisobutyronitrile; 2,2'-(1,2-diazenediyl)bis(2-methylpropanenitrile)	2927 00 00	78-67-1
75.	Brometilbenzenas (Bromoethylbenzene)	2903 99 80	103-63-9
76.	2-brom-4-metilpropiofenonas (2-bromo-4-methylpropiophenone)	2914 79 00	1451-82-7

B. MEDŽIAGOS, KURIOS NENAUDOJAMOS PRAMONĖJE*

*naudojamos tik ribotais kiekiais laboratorijose ir tyrimams

Eil. Nr.	Cheminės medžiagos pavadinimas	Prekės kodas ¹	CAS numeris
1.	Etil α -fenilacetoacetatas (EAPA) (Ethyl α -phenylacetoacetate)	2918 30 00	5413-05-8
2.	N-acetil-2-fenil-3-oksobutanamidas (N-Acetyl-APAA)	2924 29 70	122664-30-6
3.	2-fenil-3-oksobutano rūgštis (3-oxo-2-phenylbutanoic acid)	2918 30 00	4433-88-9
4.	BMK etilglicidatas (BMK ethyl glycidate)	2918 99 90	41232-97-7
5.	<i>N</i> -tret-butoksikarbonil-MDMA (<i>N</i> -tert-butoxycarbonyl-MDMA)	2932 99 00	1228259-70-8
6.	<i>N</i> -metoksikarbonil-MDA (<i>N</i> -methoxycarbonyl-MDA)	2932 99 00	-
7.	3,4-MDP-2-P metilglicido rūgšties natrio druska (3,4-MDP-2-P methylglycidic acid sodium salt)	2932 99 00	-
8.	N-Fenil-4-piperidinaminas (4-Anilinopiperidine)	2933 39 99	23056-29-3