Table S1: Compounds identified by perivious

| No | Compound name |
|---|---|
| 1 | 2-Amino-3,4-dihydroxypentanedioic acid |
| 2 | Benzyl glucosinolate |
| 3 | Benzyl isothiocyanate |
| 4 | Benzyl thiocyanate |
| 5 | 3,5,7,8-teta methyl ether of 3,4,5,57,8-hexahydroxyflavone |
| 6 | O-beta-D-Galactopyranoside of 2-(4-Hydroxybenzyl)imidazole |
| 7 | 3-Methoxy,O-beta-D-Galactopyranoside of 2-(4-Hydroxybenzyl)imid |
| 8 | Lepidimoic acid |
| 9 | Lepidine |
| 10 | O-De-Methyl of lepidine |
| 11 | 8-Demethoxy,10-hydroxy of lepidine |
| 12 | 8-Demethoxy,10-methoxy of lepidine |
| 13 | Lepidine E |
| 14 | Lepidine F |
| 15 | Lepidiumterpenoid |
| 16 | 2,6,10,14,18-Pentamethyl-15-eicosene-2,13-diol |
| 17 | Diethylamide of phenylacetic acid |
| 18 | Nitrile of phenylacetic acid |
| 19 | 26-Benzoyl of Stigmast-5-ene-3,26-diol |
| 20 | 1-(6-Heptenyl)ester of 2,6,10-Trimethyltridecanedioic acid |
| 21 | α-D-Xylopyranosyl-(1→3)-α-L-arabinofuranosyl-(1→3)-L-arabinose |
| 22 | 3-O-α-D-Xylopyranosyl-L-arabinose |
| 23 | 5-(Isothiocyanatomethyl)-1,2,3-trimethoxybenzene |
| 24 | 7,10-hexadecadienoic acid |
| 25 | 7,10,13-hexadecatrienoic acid |
| 26 | 11-octadecaenoic acid |
| 27 | behenic acid |

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|---|---|
| 28 | alpha-linolenic acid |
| 29 | 9,12-hexadecadienoic acid |
| 30 | heneicosanoic acid |
| 31 | hexadecanoic acid |
| 32 | 10-octadecenoic acid |
| 33 | 15-tetracosenoic acid |
| 34 | stearic acid |
| 35 | beta-amyrin |
| 36 | 9,12,15-octadecatrienoic acid methyl ester |
| 37 | 9-octadecennoic acid methyl ester |
| 38 | alpha-amyrin |
| 39 | 11-eicosenoic acid methyl ester |
| 40 | 9,12-octadecadienoic acid |
| 41 | hexadecanoic acid methyl ester |
| 42 | Glucopaoline |
| 43 | Sinapoyl malate |
| 44 | Ferulic acid |
| 45 | Sinapic acid |
| 46 | sinapoyl di-glucose |
| 47 | Sinapine |
| 48 | Quercetin di-hexose rhamnose |
| 49 | Oleic acid |
| 50 | beta-sitosterol |
| 51 | palmitoleic acid |
| 52 | Heptadecanoic acid |
| 53 | arachidic acid |
| 54 | campesterol |
| 55 | erucic acid |
| 56 | benzoic acid |
| 57 | 3-methoxy-4-hydroxybenzoic acid |
| 58 | Niacin |

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| 59 | syringaldehyde |
| 60 | 2-phenylacetamide |
| 61 | Kaempferol-7-O-alpha-L-rhamnopyranoside |
| 62 | Rutin |
| 63 | Quercetin 7-O-L-rhamnoside |
| 64 | Aegicin; (7"R*,8"R*)-form, 3"-Methoxy, 7"-Me ether |
| 65 | Aegicin; (7"R*,8"S*)-form, 3"-Methoxy |
| 66 | Benzylamine |
| 67 | Benzylamine; N-Heptadecanoyl |
| 68 | Benzylamine; N-(9Z,12Z-Octadecadienoyl) |
| 69 | Benzylamine; N-Octadecanoyl |
| 70 | Benzylamine; N-(9Z,12Z,15Z-Octadecatrienoyl) |
| 71 | Benzylamine; N-(9Z-Octadecenoyl) |
| 72 | Benzylamine; N-Pentadecanoyl |
| 73 | Benzylamine; N-Tetracosanoyl |
| 74 | 2-Benzylhexahydro-7a-hydroxy-3-thioxo-1H-pyrrolo[1,2-c]imidazol- |
| 75 | 2-Benzylhexahydro-7a-hydroxy-3-thioxo-1H-pyrrolo[1,2-c]imidazol- |
| 76 | 2-Benzylhexahydro-7a-hydroxy-3-thioxo-1H-pyrrolo[1,2-c]imidazol- |
| 77 | 2-Benzylhexahydro-7a-hydroxy-3-thioxo-1H-pyrrolo[1,2-c]imidazol- |
| 78 | 2-Benzylhexahydro-7a-hydroxy-3-thioxo-1H-pyrrolo[1,2-c]imidazol- |
| 79 | 2-Benzylhexahydro-7a-hydroxy-3-thioxo-1H-pyrrolo[1,2-c]imidazol- |
| 80 | 2-Benzylhexahydro-7a-hydroxy-3-thioxo-1H-pyrrolo[1,2-c]imidazol- |
| 81 | 3-Benzyl-2-thioxo-1,3-diazabicyclo[3.3.1]nonan-4-one; (±)-form |
| 82 | N,N'-Bis(3-methoxybenzyl)urea |
| 83 | Desulfoglucosinolate sulfotransferase |
| 84 | 1,3-Dibenzyl-5-hydroxy-5-methyl-2-thioxo-4-imidazolidinone; (±)-fo |
| 85 | 1,3-Dibenzyl-5-hydroxy-5-methyl-2-thioxo-4-imidazolidinone; (±)-fo |
| 86 | 1,3-Dibenzyl-5-hydroxy-5-methyl-2-thioxo-4-imidazolidinone; (±)-fo |
| 87 | 1,3-Dibenzyl-5-hydroxy-5-methyl-2-thioxo-4-imidazolidinone; (±)-fo |
| 88 | N,N'-Dibenzylurea |

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|---|---|
| 89 | 3,4-Dihydroxybenzyl glucosinolate; Di-Me ether |
| 90 | 3,4-Dihydroxybenzyl glucosinolate; 3-Me ether |
| 91 | 3,4-Dihydroxybenzylamine; Di-Me ether, N-hexadecanoyl |
| 92 | 3,14-Dihydroxycard-20(22)-enolide; (3β,5β,14β,17β)-form, 3-O-α-L- |
| 93 | 4,5-Dimethylimidazole; N1,N3-Dibenzyl |
| 94 | 4,5-Dimethylimidazole; N1-(4-Methoxybenzyl), N3-benzyl |
| 95 | Ethyl glucosinolate |
| 96 | Ethyl isothiocyanate |
| 97 | 7-C-Glucosyl-2',3',5,6-tetrahydroxyisoflavone; 2',3'-Methylene, 5,6-d |
| 98 | Hexadecanoic acid; Benzylamide |
| 99 | Hexahydro-7a-(hydroxymethyl)-2-(3-methoxybenzyl)-3-thioxo-1H-p |
| 100 | 3',4',5,5',7,8-Hexahydroxyflavone; 3',5',7,8-Tetra-Me ether |
| 101 | 3-Hydroxybenzyl glucosinolate |
| 102 | 3-Hydroxybenzyl glucosinolate; Me ether |
| 103 | 3-Hydroxybenzyl isothiocyanate |
| 104 | 3-Hydroxybenzyl isothiocyanate; Me ether |
| 105 | 4-Hydroxybenzyl isothiocyanate; Me ether |
| 106 | 3-Hydroxybenzylamine; Me ether, N-hexadecanoyl |
| 107 | 3-Hydroxybenzylamine; Me ether, N-(9Z,12Z-octadecadienoyl) |
| 108 | 3-Hydroxybenzylamine; Me ether, N-(9Z,12Z,15Z-octadecatrienoyl) |
| 109 | 3-Hydroxybenzylamine; Me ether, N-(9Z-octadecenoyl) |
| 110 | 2-(4-Hydroxybenzyl)imidazole; O-β-D-Galactopyranoside |
| 111 | 2-(4-Hydroxybenzyl)imidazole; 3'-Methoxy, O-β-D-galactopyranosid |
| 112 | 3-Hydroxyphenylacetic acid; Methylamide |
| 113 | Isorhamnetin 3-glycosides; Trisaccharides, 3-O-[β-D-Glucopyranosyl |
| 114 | Isorhamnetin 3-glycosides; Trisaccharides, 3-O-[4-Hydroxy-3,5-dime |
| 115 | 1-Isothiocyanato-4-(methylsulfinyl)butane; (R)-form |
| 116 | Kaempferol 3,7-diglycosides; Bis(monosaccharides), 3-O-β-D-Xylop |
| 117 | Kaempferol 3,7-diglycosides; Tetrasaccharides, 3-O-[3,4-Dihydroxy- |
| 118 | Kaempferol 3,7-diglycosides; Trisaccharides, 3-O-[4-Hydroxy-3,5-di |
| 119 | Kaempferol 3-glycosides; Triglycosides, 3-O-[4-Hydroxy-3,5-dimeth |

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|---|---|
| 120 | Macaridine |
| 121 | 4-(Methylthio)butyl glucosinolate; S-Oxide |
| 122 | Meyeniin B |
| 123 | Meyeniin B; 3'-Methoxy |
| 124 | Meyeniin B; 3',4'-Methylenedioxy |
| 125 | 5-Oxo-6,8-octadecadienoic acid; (E,E)-form |
| 126 | 5-Oxo-6,8-octadecadienoic acid; (E,E)-form, Benzylamide |
| 127 | 9-Oxo-12,15-octadecadienoic acid; (12Z,15Z)-form, Benzylamide |
| 128 | 13-Oxo-9,11-octadecadienoic acid; (9E,11E)-form, Benzylamide |
| 129 | 9-Oxo-12-octadecenoic acid; (Z)-form, Benzylamide |
| 130 | 3,3',4',5,7-Pentahydroxyflavone; 3-O-[6-O-Benzoyl-β-D-glucopyrano |
| 131 | Quercetin 3,7-diglycosides; Tetrasaccharides, 3-O-[3,4-Dihydroxy-E- |
| 132 | Quercetin 3,7-diglycosides; Tetrasaccharides, 3-O-[β-D-Glucopyrano |
| 133 | Quercetin 3,7-diglycosides; Tetrasaccharides, 3-O-[β-D-Glucopyrano |
| 134 | Quercetin 3,7-diglycosides; Tetrasaccharides, 3-O-[β-D-Glucopyrano |
| 135 | Quercetin 3,7-diglycosides; Tetrasaccharides, 3-O-[4-Hydroxy-3,5-di |
| 136 | Quercetin 3,7-diglycosides; Tetrasaccharides, 3-O-[4-Hydroxy-3,5-di |
| 137 | Quercetin 3,7-diglycosides; Tetrasaccharides, 3-O-[4-Hydroxy-3-met |
| 138 | Quercetin 3,7-diglycosides; Trisaccharides, 3-O-[α-L-Rhamnopyrano |
| 139 | Quercetin 3-glycosides; Trisaccharides, 3-O-[4-Hydroxy-3,5-dimetho |
| 140 | Quercetin 3-glycosides; Trisaccharides, 3-O-[4-Hydroxy-3,5-dimetho |
| 141 | Quercetin 3-glycosides; Trisaccharides, 3-O-[4-Hydroxy-3-methoxy- |
| 142 | Quercetin 3-glycosides; Trisaccharides, 3-O-[4-Hydroxy-3-methoxy- |
| 143 | 15-Tetracosenoic acid; (Z)-form, Benzylamide |
| 144 | 2,3,4,9-Tetrahydro-1-methyl-1H-pyrido[3,4-b]indole-3-carboxylic ac |
| 145 | 3,4,5-Trimethoxybenzyl glucosinolate |
| 146 | 3,4,5-Trimethoxybenzyl glucosinolate; 4-O-De-Me |
| 147 | 2,4,5-Trimethyl-1H-imidazole; N1,N3-Dibenzyl |
| 148 | 2,4,5-Trimethyl-1H-imidazole; N1-(4-Methoxybenzyl), N3-benzyl |
| 149 | 3-methoxybenzylamide derivative of hexadecanoic acid |
| 150 | Apetalumoside D |
| 151 | N,N'-Dibenzylurea 3''-Methoxy |

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|---|---|
| 152 | N,N'-Dibenzylurea 3",3"'-Dimethoxy |
| 153 | 4,5-Dihydro-2-oxo-1*H*-imidazole-4,5-dipropanoic acid Dibenzylamic |
| 154 | (−)-β-thujone |
| 155 | Alpha-pinene |
| 156 | 3,4-Dihydroxybenzylamine Di-Me ether, N-hexadecanoyl |
| 157 | 3,14-Dihydroxycard-20(22)-enolide 3-O-α-L-Rhamnopyranoside |
| 158 | 4,5-Dimethyl-1*H*-imidazole N1,N3-Dibenzyl |
| 159 | 4,5-Dimethyl-1H-imidazole N1-(4-Methoxybenzyl), N3-benzyl |
| 160 | 3,7'-Epoxy-3',4',5,9'-tetrahydroxy-2,8'-lign-7-en-9-oic acid 3',5-Di-M |
| 161 | Ethyl glucosinolater |
| 162 | Ethyl isothiocyanate |
| 163 | 7-*C*-Glucosyl-2',3',5,6-tetrahydroxyisoflavone;2',3'-Methylene, 5,6-d |
| 164 | 9-Hexadecenoic acid 3,4-Dimethoxybenzylamide |
| 165 | 5-(Hydroxymethyl)-1*H*-pyrrole-2-carboxaldehyde N-Benzyl |
| 166 | 5-(Hydroxymethyl)-1H-pyrrole-2-carboxaldehyde N-Benzyl Me ether |
| 167 | 5-(Hydroxymethyl)-1H-pyrrole-2-carboxaldehyde N-Benzyl Me ether |
| 168 | 1*H*-Imidazole-4-carboxylic acid |
| 169 | Isorhamnetin 3-glycosides 3-O-[β-D-Glucopyranosyl-(1→2)-[β-D-gl |
| 170 | Lepidine E Deoxy, 3-methoxy |
| 171 | Lepidiumamide A |
| 172 | Macahydantoin A(±)-form |
| 173 | Macahydantoin B (±)-form |
| 174 | Macahydantoin C |
| 175 | Macahydantoin C 3'-Methoxy |
| 176 | Macahydantoin D |
| 177 | Macahydantoin D 3'-Hydroxy |
| 178 | Macahydantoin D 3'-Methoxy |
| 179 | Macathioamide A |
| 180 | Macathiohydantoin D (±)-form |
| 181 | Quercetin |
| 182 | Kaempferol-3-O-α-L-rhamnopyranoside |
| 183 | Kaempferol-3-O-β-D-glucopyranoside |
| 184 | Quercetin-3-O-β-D-galactopyranoside |

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|---|---|
| 185 | sabinene |
| 186 | 1,8-cineole |
| 187 | Macaurea A |
| 188 | 3,3',7',8',9'-Pentahydroxy-4,4'-oxylign-7-en-9-oic acid 5'-Methoxy, 3 |
| 189 | 2,3,4,9-Tetrahydro-1*H* -pyrido[3,4-*b* ]indole-3-carboxylic acid (S)-for |
| 190 | 3,6*a* ,8,9-Tetrahydroxypterocarpan 8,9-Methylene, 3-Me ether |
| 191 | 1-Thio-β-D-glucopyranosyl-(1→1)-1-thio-α-D-glucopyranose |
| 192 | Uridine-5'-Benzoyl |
| 193 | N-acetylbenzylamide |
| 194 | N-benzylhexadecanamide |
| 195 | β-carboline |
| 196 | Catechol |
| 197 | N-(3,4-dimethoxybenzyl)- hexadecanamide |
| 198 | N-benzyl-9Z-octadecanamide |
| 199 | N-benzyloctanamide |
| 200 | N-benzyl-9, 16-dioxo 10E, 12E, 14E-octadecatrieneamide |
| 201 | N-benzyl-16-hydroxy-9-oxo 10E, 12E, 14E-octadecatrieneamide |
| 202 | Catechin |
| 203 | N-benzyl-9-oxo-12E-octadecenamide |
| 204 | D-(+)-Mannose |
| 205 | D-(+)-Xylose |
| 206 | Tocopherol |
| 207 | N-(m-methoxybenzyl)-hexadecanamide |
| 208 | N-benzyl-9E-octadecenamide |
| 209 | N-benzyl-9E, 12E-octadecadienamide |
| 210 | N-benzyl-9E, 12E, 15E octadecatrienamide |
| 211 | N-(3, 4-dimethoxybenzyl)-hexadecanamide |
| 212 | (S)-(−)-limonene |
| 213 | Ellagic |
| 214 | (1R, 3S)-1-methyltetrahydro-β-carboline-3-carboxylic acid |
| 215 | 1,3-dibenzyl-4, 5-dimethylimidazolium chloride |
| 216 | 1,3-dibenzyl-2, 4,5-trimethylimidazolium chloride |
| 217 | 3-benzyl-1-(3-methoxybenzyl)-4, 5-dimethylimidazolium chloride |

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| 218 | 3-benzyl 1-(3-methoxybenzyl)-2, 4, 5-trimethylimidazolium chloride |
| 219 | rhamnose |
| 220 | galactose |
| 221 | glucose |
| 222 | arabinose |
| 223 | p-methoxybenzylglucosinolate |
| 224 | 4-methoxyindolyl 3-methyloxyglucosinolate |
| 225 | indolyl-3-methylglucosinolate |
| 226 | Glu 1 |
| 227 | Glu 2 |
| 228 | acetyl-benzylglucosinolate |
| 229 | indolyl-5-methylglucosinolate |
| 230 | indolyl-3-hexyl-4-methyl-cyclohexaneglucosinolate |
| 231 | 4-methoxyindolyl-3-hexylhydroxyglucosinolate |
| 232 | pent-4-enylglucosinolate |
| 233 | p-hydroxybenzylglucosinolate |
| 234 | o-hydroxybenzylglucosinolate |
| 235 | brassicasterol |
| 236 | β-sitosterol |
| 237 | ergosterol |
| 238 | Δ7,22-ergostadienol |
| 239 | stigmasterol |
| 240 | 3,5-Stigmastadien-7-one |
| 241 | caprylic acid |
| 242 | capric acid |
| 243 | lauric acid |
| 244 | myristic acid |
| 245 | tricin 40 -O-[threo-β-guaiacyl-(700-O-methyl)-glyceryl] ether |
| 246 | tricin 40 -O-(erythro-β-guaiacyl-glyceryl) ether |
| 247 | tricin |
| 248 | Isoleucine |
| 249 | Leucine |
| 250 | Valine |

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|---|---|
| 251 | Lysine |
| 252 | Phenylalanine |
| 253 | tyrosine |
| 254 | Threonine |
| 255 | Methionine |
| 256 | Glucosinalbin |
| 257 | 4-Hydroxyglucobrassicin |
| 258 | 4-Methoxyglucobrassicin |
| 259 | 5-methylsulfinylpentyl glucosinolate |
| 260 | Sitosteryl acetate |
| 261 | Campesteryl acetate |
| 262 | Ergosteryl acetate |
| 263 | 3,5-Dimethylpyrazole |
| 264 | 2-Hexenal |
| 265 | p-Xylene |
| 266 | Hexanoic acid |
| 267 | Benzyl alcohol |
| 268 | Heptanoic acid |
| 269 | 3-Methoxybenzaldehyde |
| 270 | 1-Phenylmethyl-pyrrole |
| 271 | (3-Methoxyphenyl)acetonitrile |
| 272 | Dimethyl phthalate |
| 273 | 9-oxo-10E,12E-octadecadienoic acid |
| 274 | 4-Phenylamino-phenol |
| 275 | Diphenylamine |
| 276 | 9-Tetradecenoic acid |
| 277 | Pentadecanoic acid |
| 278 | Diisobutyl phthalate |
| 279 | 9-Hexadecenoic acid |
| 280 | Methyl hexadecenoate |
| 281 | Methyl linoleate |
| 282 | Methyl linolenate |
| 283 | 9,11,14-Eicosatrienoic acid |

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|---|---|
| 284 | cis-10-Heptadecenoic acid |
| 285 | 9,12,15-Octadecatrienoic acid |
| 286 | cis-10-Nonadecenoic acid |
| 287 | 6,9,12-Octadecatrienoic acid |
| 288 | 9c,11t,13t-Octadecatrienoic acid |
| 289 | 6c,9c,11t-Octadecatrienoic acid |
| 290 | 10,13-Eicosadienoic acid |
| 291 | 13-Eicosenoic acid |
| 292 | 10,13-Octadecadiynoic acid |
| 293 | 9c,11t,13t,15c-Parinaric acid |
| 294 | 11-Docosenoic acid |
| 295 | 22-Tricosenoic acid |
| 296 | 21-Methyldocosanoic acid |
| 297 | Tetracosanoic acid |
| 298 | 16-Pentacosenic acid |
| 299 | Pentacosanic acid |
| 300 | Hexacosanoic acid |
| 301 | macahydantoins C |
| 302 | macahydantoins D |
| 303 | (9E)-N-benzyloctadecenamide |
| 304 | Propanoate |
| 305 | Kaempferol |
| 306 | octadecadienamide |
| 307 | N-(3,4-dimethoxybenzyl)hexadecanamide |
| 308 | Furfuranol |
| 309 | gamma-Terpinen |
| 310 | 9-oxo-10E,12Z-octadecadienoic acid |
| 311 | N-benzyl-9,16-dioxo 10E,12E,14E-octadecatriene amide |
| 312 | N-Benzyloleamide |
| 313 | N-(3,4-dimethoxybenzyl)- 9Z oleamide |
| 314 | (1R,3S)-1-methyltetrahydro-β carboline-3-carboxylic acid |
| 315 | Terpineol |
| 316 | Cholesterol |

| | |
|---|---|
| 317 | (+)-alpha-Phellandrene |
| 318 | Ascorbic acid |
| 319 | Apigenin |
| 320 | 3’,5’-dimethoxyacetophenone |
| 321 | Luteolin |
| 322 | 6-prenylnaringenin |
| 323 | Hexose rhamnose 1 |
| 324 | Benzaldehyde |
| 325 | Benzonitrile |
| 326 | Cysteine |
| 327 | 6-Heptenoic acid, methyl ester |
| 328 | Capric acid methyl ester |
| 329 | (+)-Meyeniin A |
| 330 | (+)-Meyeniin B |
| 331 | (+)-Meyeniin C |
| 332 | Avenasterol |
| 333 | Gallocatechin |
| 334 | Epigallocatechin gallate |
| 335 | Mandelic acid |
| 336 | 3,4-Dihydroxybenzoic acid |
| 337 | p-coumaric acid |
| 338 | 3,5-Stigmastadiene |
| 339 | Nonadecanoic Acid |
| 340 | Docosanoic acid |
| 341 | (E)-octadec-9-enoic acid |
| 342 | 2-oxononadecanoic acid |
| 343 | Anandamide |
| 344 | Gallic acid |
| 345 | Gentisic acid |
| 346 | Chlorogenic acid |
| 347 | 4-Hydroxy benzoic acid |
| 348 | Caffeic acid |
| 349 | Hesperidin |

| | |
|---|---|
| 350 | Apigenin-7-glucoside |
| 351 | Rosmarinic acid |
| 352 | Salicylic acid |
| 353 | Chicoric acid |
| 354 | Quercetin-3-O-β D-sophoroside-7-O-α-L-rhamnoside |
| 355 | Kaempferol-3-O-β-D-glucopyranosyl-(1-2)-β-D-glucopyranoside-7-O |
| 356 | Kaempferol-3-O-β-D-glucopyranoside-7-O-α-L-rhamnopyranoside |
| 357 | Kaempferol-3-O-(2-O-feruloyl-β-D-glucopyranosyl-(1-2)-β-D-glucop |
| 358 | Kaempferol-3-O-β-D sophoroside-7-O-α-L-rhamnoside |
| 359 | Kaempferol-3-O robinoside-7-O-(2‴-(E)-feruloyl)-sophoroside |
| 360 | Quercetin-3-O-(2,6-di-O-β-D-glucopyranosyl)-β-D-glucopyranoside- |
| 361 | Serine |
| 362 | Aspartic acid |
| 363 | Glutamic acid |
| 364 | Glycine |
| 365 | alanine |
| 366 | Proline |
| 367 | Histidine |
| 368 | Arginine |
| 369 | Geraniol |
| 370 | citronellol |
| 371 | triacontane |
| 372 | 1,6-octadien-3-ol, 3,7-dimethyl |
| 373 | Pyrogallol |
| 374 | 4-Aminobenzoic |
| 375 | Quercitrin |
| 376 | 8-Nonynoic acid, methyl ester |
| 377 | Cyclopropanepentanoic acid, 2-undecyl-, methyl ester, trans- |
| 378 | Behenic acid, methyl ester |
| 379 | Eicosanoic acid, methyl ester |
| 380 | 9,12-Hexadecadienoic acid, methyl ester |
| 381 | 7,10-Hexadecadienoic acid, methyl ester |
| 382 | 7,10,13-Hexadecatrienoic acid, methyl ester |

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|---|---|
| 383 | Stearic acid, methyl ester |
| 384 | 4-Tridecen-6-yne, (Z)- |
| 385 | 9,12-Octadecadienoic acid, methyl ester |
| 386 | 13,16-Octadecadienoic acid, methyl ester |
| 387 | Tetradecanoic acid, 12-methyl-, methyl ester |
| 388 | 11-Octadecenoic acid, methyl ester |
| 389 | Hexadecanoic acid, 15-methyl-, methyl ester |
| 390 | 7-Octadecynoic acid, methyl ester |
| 391 | 15-Tetracosenoic acid, methyl ester |
| 392 | Heneicosanoic acid, methyl ester |
| 393 | 13-Docosenoic acid, methyl ester |
| 394 | Triacontanoic acid, methyl ester |
| 395 | 10-Octadecenoic acid, methyl ester |
| 396 | Tetracosanoic acid, methyl ester |
| 397 | 24-methylenecholesterol |
| 398 | Clerosterol |

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| Molecular formula | Molecular weight |
|---|---|
| $C_5H_9NO_6$ | 179.129 |
| $C_{14}H_{18}NO_9S_2$ | 409.437 |
| $C_8H_7NS$ | 149.216 |
| $C_8H_7NS$ | 149.216 |
| $C_{19}H_{18}O_8$ | 374.346 |
| $C_{16}H_{20}N_2O_6$ | 336.344 |
| $C_{17}H_{22}N_2O_7$ | 366.37 |
| $C_{12}H_{18}O_{10}$ | 322.268 |
| $C_{21}H_{20}N_4O_2$ | 360.415 |
| $C_{20}H_{18}N_4O_2$ | 346.388 |
| $C_{20}H_{18}N_4O_2$ | 346.388 |
| $C_{21}H_{20}N_4O_2$ | 360.415 |
| $C_{20}H_{18}N_4O_2$ | 346.388 |
| $C_{20}H_{18}N_4O_2$ | 346.388 |
| $C_{27}H_{48}O_2$ | 404.675 |
| $C_{25}H_{50}O_2$ | 382.669 |
| $C_{12}H_{17}NO$ | 191.272 |
| $C_8H_7N$ | 117.15 |
| $C_{36}H_{54}O_3$ | 534.821 |
| $C_{23}H_{42}O_4$ | 382.582 |
| $C_{15}H_{26}O_{13}$ | 414.363 |
| $C_{10}H_{18}O_9$ | 282.247 |
| $C_{11}H_{13}NO_3S$ | 239.29 |
| $C_{16}H_{28}O_2$ | 252.39 |
| $C_{16}H_{26}O_2$ | 250.38 |
| $C_{18}H_{34}O_2$ | 282.5 |
| $C_{22}H_{44}O_2$ | 340.6 |

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|---|---|
| $C_{18}H_{30}O_2$ | 278.4 |
| $C_{16}H_{28}O_2$ | 252.39 |
| $C_{21}H_{42}O_2$ | 326.6 |
| $C_{16}H_{32}O_2$ | 256.42 |
| $C_{18}H_{34}O_2$ | 282.5 |
| $C_{24}H_{46}O_2$ | 366.6 |
| $C_{18}H_{36}O_2$ | 284.5 |
| $C_{30}H_{50}O$ | 426.7 |
| $C_{19}H_{32}O_2$ | 292.5 |
| $C_{19}H_{36}O_2$ | 296.5 |
| $C_{30}H_{50}O$ | 426.7 |
| $C_{21}H_{40}O_2$ | 324.5 |
| $C_{18}H_{32}O_2$ | 280.4 |
| $C_{17}H_{34}O_2$ | 270.5 |
| $C_{14}H_{19}NO_9S_2$ | 409.4 |
| $C_{15}H_{16}O_9$ | 340.28 |
| $C_{10}H_{10}O_4$ | 194.18 |
| $C_{11}H_{12}O_5$ | 224.21 |
| $C_{28}H_{32}O_{14}$ | 592.5 |
| $C_{16}H_{24}NO_5+$ | 310.36 |
| $C_{33}H_{40}O_{21}$ | 772.66 |
| $C_{18}H_{34}O_2$ | 282.5 |
| $C_{29}H_{50}O$ | 414.7 |
| $C_{16}H_{30}O_2$ | 254.41 |
| $C_{17}H_{34}O_2$ | 270.5 |
| $C_{20}H_{40}O_2$ | 312.5 |
| $C_{28}H_{48}O$ | 400.7 |
| $C_{22}H_{42}O_2$ | 338.6 |
| $C_7H_6O_2$ | 122.12 |
| $C_8H_8O_4$ | 168.15 |
| $C_6H_5O_2N$ | 123.11 |

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|---|---|
| $C_9H_{10}O_4$ | 182.17 |
| $C_8H_9NO$ | 135.16 |
| $C_{21}H_{20}O_{10}$ | 432.38 |
| $C_{27}H_{30}O_{16}$ | 610.5 |
| $C_{21}H_{20}O_{11}$ | 448.38 |
| $C_{28}H_{28}O_{11}$ | 540.51 |
| $C_{27}H_{26}O_{11}$ | 526.49 |
| $C_7H_9N$ | 107.15 |
| $C_{24}H_{41}NO$ | 359.59 |
| $C_{25}H_{39}NO$ | 369.6 |
| $C_{25}H_{43}NO$ | 373.6 |
| $C_{25}H_{37}NO$ | 367.6 |
| $C_{25}H_{41}NO$ | 371.6 |
| $C_{22}H_{37}NO$ | 331.53 |
| $C_{31}H_{55}NO$ | 457.77 |
| $C_{13}H_{14}N_2O_2S$ | 262.33 |
| $C_{13}H_{14}N_2OS$ | 246.33 |
| $C_{13}H_{14}N_2O_2S$ | 262.33 |
| $C_{14}H_{16}N_2O_2S$ | 276.35 |
| $C_{13}H_{14}N_2O_3S$ | 278.33 |
| $C_{14}H_{16}N_2O_2S$ | 276.35 |
| $C_{14}H_{16}N_2O_3S$ | 292.35 |
| $C_{14}H_{16}N_2OS$ | 260.35 |
| $C_{17}H_{20}N_2O_3$ | 300.35 |
| enzyme | |
| $C_{18}H_{18}N_2O_2S$ | 326.41 |
| $C_{19}H_{20}N_2O_2S$ | 340.44 |
| $C_{19}H_{20}N_2O_2S$ | 340.44 |
| $C_{19}H_{20}N_2O_3S$ | 356.44 |
| $C_{15}H_{16}N_2O$ | 240.3 |

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|---|---|
| $C_{16}H_{23}NO_{11}S_2$ | 469.48 |
| $C_{15}H_{21}NO_{11}S_2$ | 455.46 |
| $C_{25}H_{43}NO_3$ | 405.61 |
| $C_{29}H_{44}O_8$ | 520.65 |
| $C_{19}H_{21}N_2$ | 277.38 |
| $C_{20}H_{23}N_2O$ | 307.41 |
| $C_9H_{17}NO_9S_2$ | 347.4 |
| $C_3H_5NS$ | 87.15 |
| $C_{24}H_{24}O_{11}$ | 488.44 |
| $C_{23}H_{39}NO$ | 345.567 |
| $C_{15}H_{18}N_2O_3S$ | 306.38 |
| $C_{19}H_{18}O_8$ | 374.34 |
| $C_{14}H_{19}NO_{10}S_2$ | 425.437 |
| $C_{15}H_{21}NO_{10}S_2$ | 439.464 |
| $C_8H_7NOS$ | 165.21 |
| $C_9H_9NOS$ | 179.24 |
| $C_9H_9NOS$ | 179.24 |
| $C_{24}H_{41}NO_2$ | 375.59 |
| $C_{26}H_{41}NO_2$ | 399.61 |
| $C_{26}H_{39}NO_2$ | 397.59 |
| $C_{26}H_{43}NO_2$ | 401.62 |
| $C_{16}H_{20}N_2O_6$ | 336.34 |
| $C_{17}H_{22}N_2O_7$ | 366.36 |
| $C_9H_{11}NO_2$ | 165.19 |
| $C_{34}H_{42}O_{22}$ | 802.68 |
| $C_{56}H_{62}O_{30}$ | 1215.07 |
| $C_6H_{11}NOS_2$ | 177.291 |
| $C_{26}H_{28}O_{14}$ | 564.499 |
| $C_{48}H_{56}O_{29}$ | 1096.94 |
| $C_{44}H_{50}O_{24}$ | 962.85 |
| $C_{55}H_{60}O_{29}$ | 1185.05 |

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|---|---|
| $C_{13}H_{13}NO_2$ | 215.25 |
| $C_{12}H_{23}NO_{10}S_3$ | 437.5 |
| $C_{13}H_{14}N_2OS_2$ | 278.39 |
| $C_{14}H_{16}N_2O_2S_2$ | 308.42 |
| $C_{14}H_{14}N_2O_3S_2$ | 322.4 |
| $C_{18}H_{30}O_3$ | 294.433 |
| $C_{25}H_{37}NO_2$ | 383.573 |
| $C_{25}H_{37}NO_2$ | 383.573 |
| $C_{25}H_{37}NO_2$ | 383.57 |
| $C_{25}H_{39}NO_2$ | 385.589 |
| $C_{40}H_{44}O_{22}$ | 876.76 |
| $C_{48}H_{56}O_{30}$ | 1112.94 |
| $C_{39}H_{50}O_{27}$ | 950.8 |
| $C_{48}H_{56}O_{29}$ | 1096.94 |
| $C_{49}H_{58}O_{30}$ | 1126.96 |
| $C_{50}H_{60}O_{31}$ | 1156.99 |
| $C_{61}H_{70}O_{35}$ | 1363.18 |
| $C_{49}H_{58}O_{30}$ | 1126.96 |
| $C_{33}H_{40}O_{20}$ | 756.667 |
| $C_{44}H_{50}O_{26}$ | 994.85 |
| $C_{55}H_{60}O_{30}$ | 1201.04 |
| $C_{49}H_{60}O_{30}$ | 1128.98 |
| $C_{43}H_{48}O_{25}$ | 964.82 |
| $C_{31}H_{53}NO$ | 455.766 |
| $C_{13}H_{14}N_2O_2$ | 230.266 |
| $C_{17}H_{25}NO_{12}S_2$ | 499.516 |
| $C_{16}H_{23}NO_{12}S_2$ | 485.48 |
| $C_{20}H_{23}N_2$ | 291.415 |
| $C_{21}H_{25}N_2O$ | 321.43 |
| $C_{24}H_{41}NO_2$ | 375.6 |
| $C_{22}H_{34}O_{13}S_2$ | 570.63 |
| $C_{16}H_{18}N_2O_2$ | 270.33 |

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|---|---|
| $C_{17}H_{20}N_2O_3$ | 300.35 |
| $C_{23}H_{28}N_4O_3$ | 408.49 |
| $C_{10}H_{16}O$ | 152.23 |
| $C_{10}H_{16}$ | 136.23 |
| $C_{25}H_{43}NO_3$ | 405.61 |
| $C_{29}H_{44}O_8$ | 520.7 |
| $C_{19}H_{21}N_{21}^{+}$ | 312.8 |
| $C_{20}H_{23}N_2O_1^{+}$ | 342.9 |
| $C_{20}H_{20}O_7$ | 372.37 |
| $C_9H_{17}NO_9S_2$ | 347.36 |
| $C_3H_5NS$ | 87.15 |
| $C_{24}H_{24}O_{11}$ | 488.44 |
| $C_{25}H_{41}NO_3$ | 403.6 |
| $C_{13}H_{13}NO_2$ | 215.25 |
| $C_{14}H_{15}NO_2$ | 229.27 |
| $C_{14}H_{15}NO_3$ | 245.27 |
| $C_4H_4N_2O_2$ | 112.09 |
| $C_{34}H_{42}O_{22}$ | 802.68 |
| $C_{21}H_{20}N_4O_2$ | 360.41 |
| $C_{15}H_{16}N_2O$ | 240.3 |
| $C_{14}H_{16}N_2OS$ | 260.35 |
| $C_{15}H_{18}N_2O_3S$ | 306.38 |
| $C_{13}H_{14}N_2O_3$ | 246.26 |
| $C_{14}H_{16}N_2O_4$ | 276.29 |
| $C_{13}H_{14}N_2O_2$ | 230.26 |
| $C_{13}H_{14}N_2O_3$ | 246.26 |
| $C_{14}H_{16}N_2O_3$ | 260.29 |
| $C_{16}H_{16}N_2OS$ | 284.38 |
| $C_{13}H_{14}N_2O_2S$ | 262.33 |
| $C_{15}H_{10}O_7$ | 302.23 |
| $C_{21}H_{22}O_{10}$ | 434.39 |
| $C_{21}H_{22}O_{11}$ | 450.39 |
| $C_{21}H_{20}O_{12}$ | 464.3763 |

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|---|---|
| $C_{10}H_{16}$ | 136.23 |
| $C_{10}H_{18}O$ | 154.25 |
| $C_{20}H_{23}N_3O_2$ | 337.41 |
| $C_{22}H_{26}O_9$ | 434.44 |
| $C_{12}H_{12}N_2O_2$ | 216.24 |
| $C_{17}H_{14}O_6$ | 314.29 |
| $C_{12}H_{22}O_{10}S_2$ | 390.43 |
| $C_{16}H_{16}N_2O_7$ | 348.31 |
| $C_9H_9NO_2$ | 163.17 |
| $C_{23}H_{39}NO$ | 345.6 |
| $C_{11}H_8N_2$ | 168.19 |
| $C_6H_6O_2$ | 110.11 |
| $C_{25}H_{43}NO_3$ | 405.6 |
| $C_{25}H_{41}NO$ | 371.6 |
| $C_{15}H_{23}NO$ | 233.35 |
| $C_{25}H_{33}NO_3$ | 395.53 |
| $C_{25}H_{35}NO_3$ | 397.55 |
| $C_{15}H_{14}O_6$ | 290.27 |
| $C_{25}H_{39}NO_2$ | 385.58 |
| $C_6H_{12}O_6$ | 180.16 |
| $C_5H_{10}O_5$ | 150.13 |
| $C_{29}H_{50}O_2$ | 430.7 |
| $C_{24}H_{41}NO_2$ | 375.59 |
| $C_{25}H_{41}NO$ | 371.6 |
| $C_{25}H_{39}NO$ | 369.6 |
| $C_{25}H_{37}NO$ | 367.57 |
| $C_{25}H_{43}NO_3$ | 405.61 |
| $C_{10}H_{16}$ | 136.23 |
| $C_{14}H_6O_8$ | 302.19 |
| $C_{13}H_{16}N_2O_2$ | 232.28 |
| $C_{19}H_{21}ClN_2$ | 312.8 |
| $C_{20}H_{23}ClN_2$ | 326.9 |
| $C_{20}H_{23}ClN_2O$ | 342.86 |

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|---|---|
| $C_{21}H_{25}ClN_2O$ | 356.89 |
| $C_6H_{12}O_5$ | 164.16 |
| $C_6H_{12}O_6$ | 180.16 |
| $C_6H_{12}O_6$ | 180.16 |
| $C_5H_{10}O_5$ | 150.13 |
| $C_{15}H_{21}NO_{10}S_2$ | 439.46 |
| $C_{17}H_{22}N_2O_{10}S_2$ | 478.49 |
| $C_{16}H_{20}N_2O_9S_2$ | 448.47 |
| $C_{14}H_{19}NO_9S_2$ | 409.43 |
| $C_{15}H_{21}NO_{10}S_2$ | 439.46 |
| $C_{16}H_{11}NO_{21}S_2$ | 617.38 |
| $C_{16}H_{20}N_2O_9S_2$ | 448.47 |
| $C_{22}H_{32}N_2O_{11}S_2$ | 564.63 |
| $C_{22}H_{32}N_2O_9S_2$ | 532.63 |
| $C_{12}H_{20}NO_9S_2$- | 386.4 |
| $C_{14}H_{19}NO_7S$ | 345.37 |
| $C_{14}H_{19}NO_{10}S_2$ | 425.43 |
| $C_{28}H_{46}O$ | 398.7 |
| $C_{29}H_{50}O$ | 414.7 |
| $C_{28}H_{44}O$ | 396.6 |
| $C_{28}H_{46}O$ | 398.66 |
| $C_{29}H_{48}O$ | 412.7 |
| $C_{29}H_{46}O$ | 410.7 |
| $C_8H_{16}O_2$ | 144.21 |
| $C_{10}H_{20}O_2$ | 172.26 |
| $C_{12}H_{24}O_2$ | 200.32 |
| $C_{14}H_{28}O_2$ | 228.37 |
| $C_{28}H_{28}O_{10}$ | 524.51 |
| $C_{27}H_{26}O_{10}$ | 510.49 |
| $C_{17}H_{14}O_7$ | 330.29 |
| $C_6H_{13}NO_2$ | 131.17 |
| $C_6H_{13}NO_2$ | 131.17 |
| $C_5H_{11}NO_2$ | 117.15 |

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|---|---|
| $C_6H_{14}N_2O_2$ | 146.19 |
| $C_9H_{11}NO_2$ | 165.19 |
| $C_9H_{11}NO_3$ | 181.19 |
| $C_4H_9NO_3$ | 119.12 |
| $C_5H_{11}NO_2S$ | 149.21 |
| $C_{14}H_{19}NO_{10}S_2$ | 425.4 |
| $C_{16}H_{20}N_2O_{10}S_2$ | 464.5 |
| $C_{17}H_{22}N_2O_{10}S_2$ | 478.5 |
| $C_{13}H_{25}NO_{10}S_3$ | 451.5 |
| $C_{31}H_{52}O_2$ | 456.7 |
| $C_{30}H_{50}O_2$ | 442.7 |
| $C_{30}H_{46}O_2$ | 438.7 |
| $C_5H_8N_2$ | 96.13 |
| $C_6H_{10}O$ | 98.14 |
| $C_8H_{10}$ | 106.16 |
| $C_6H_{12}O_2$ | 116.16 |
| $C_7H_8O$ | 108.14 |
| $C_7H_{14}O_2$ | 130.18 |
| $C_8H_8O_2$ | 136.15 |
| $C_{11}H_{11}N$ | 157.21 |
| $C_9H_9NO$ | 147.17 |
| $C_{10}H_{10}O_4$ | 194.18 |
| $C_{18}H_{30}O_3$ | 294.43 |
| $C_{12}H_{11}NO$ | 185.22 |
| $C_{12}H_{11}N$ | 169.22 |
| $C_{14}H_{26}O_2$ | 226.35 |
| $C_{15}H_{30}O_2$ | 242.4 |
| $C_{16}H_{22}O_4$ | 278.34 |
| $C_{16}H_{30}O_2$ | 254.41 |
| $C_{17}H_{32}O_2$ | 268.4 |
| $C_{19}H_{34}O_2$ | 294.5 |
| $C_{19}H_{32}O_2$ | 292.5 |
| $C_{20}H_{34}O_2$ | 302.25 |

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|---|---|
| $C_{17}H_{32}O_2$ | 268.4 |
| $C_{18}H_{30}O_2$ | 278.4 |
| $C_{19}H_{36}O_2$ | 296.5 |
| $C_{18}H_{30}O_2$ | 278.4 |
| $C_{18}H_{30}O_3$ | 278.4 |
| $C_{18}H_{30}O_4$ | 278.4 |
| $C_{20}H_{36}O_2$ | 308.5 |
| $C_{20}H_{38}O_2$ | 310.5 |
| $C_{18}H_{28}O_2$ | 276.4 |
| $C_{18}H_{28}O_2$ | 278.43 |
| $C_{22}H_{42}O_2$ | 338.6 |
| $C_{23}H_{44}O_2$ | 352.6 |
| $C_{23}H_{46}O_2$ | 354.6 |
| $C_{24}H_{48}O_2$ | 368.6 |
| $C_{25}H_{48}O_2$ | 380.39 |
| $C_{25}H_{50}O_3$ | 382.4 |
| $C_{26}H_{52}O_2$ | 396.7 |
| $C_{13}H_{14}N_2O_3$ | 246.26 |
| $C_{13}H_{14}N_2O_2$ | 230.26 |
| $C_{25}H_{41}NO$ | 371.6 |
| $C_3H_5O_2$- | 73.07 |
| $C_{15}H_{10}O_6$ | 286.24 |
| $C_{18}H_{33}NO$ | 279.5 |
| $C_{25}H_{43}NO_3$ | 405.6 |
| $C_5H_6O_2$ | 98.1 |
| $C_{10}H_{16}$ | 136.23 |
| $C_{18}H_{30}O_3$ | 294.4 |
| $C_{25}H_{33}NO_3$ | 395.53 |
| $C_{25}H_{41}NO$ | 371.6 |
| $C_{27}H_{45}NO_3$ | 431.65 |
| $C_{13}H_{13}N_2O_2$ | 229.25 |
| $C_{10}H_{18}O$ | 154.25 |
| $C_{27}H_{46}O$ | 386.7 |

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|---|---|
| $C_{10}H_{16}$ | 136.23 |
| $C_6H_8O_6$ | 176.12 |
| $C_{15}H_{10}O_5$ | 270.24 |
| $C_{10}H_{12}O_3$ | 180.2 |
| $C_{15}H_{10}O_6$ | 286.24 |
| $C_{20}H_{20}O_5$ | 340.4 |
| $C_{18}H_{44}O_5Si_4$ | 452.9 |
| $C_7H_6O$ | 106.12 |
| $C_7H_5N$ | 103.12 |
| $C_3H_7NO_2S$ | 121.16 |
| $C_8H_{14}O_2$ | 142.2 |
| $C_{11}H_{22}O_2$ | 186.29 |
| $C_{14}H_{14}N_2O_3S_2$ | 322.4 |
| $C_{13}H_{14}N_2OS_2$ | 278.39 |
| $C_{14}H_{16}N_2O_2S_2$ | 308.42 |
| $C_{29}H_{48}O$ | 412.7 |
| $C_{15}H_{14}O_7$ | 306.27 |
| $C_{22}H_{18}O_{11}$ | 458.4 |
| $C_8H_8O_3$ | 152.15 |
| $C_7H_6O_4$ | 154.12 |
| $C_9H_8O_3$ | 164.16 |
| $C_{29}H_{48}$ | 396.69 |
| $C_{19}H_{38}O_2$ | 298.5 |
| $C_{22}H_{44}O_2$ | 340.6 |
| $C_{18}H_{34}O_2$ | 282.5 |
| $C_{19}H_{36}O_3$ | 312.5 |
| $C_{22}H_{37}NO_2$ | 347.5 |
| $C_7H_6O_5$ | 170.12 |
| $C_7H_6O_4$ | 154.12 |
| $C_{16}H_{18}O_9$ | 354.31 |
| $C_7H_6O_3$ | 138.12 |
| $C_9H_8O_4$ | 180.16 |
| $C_{28}H_{34}O_{15}$ | 610.6 |

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|---|---|
| $C_{21}H_{20}O_{10}$ | 432.4 |
| $C_{18}H_{16}O_8$ | 360.3 |
| $C_7H_6O_3$ | 138.12 |
| $C_{22}H_{18}O_{12}$ | 474.4 |
| $C_{33}H_{40}O_{21}$ | 772.66 |
| $C_{32}H_{42}O_{21}$ | 762.66 |
| $C_{27}H_{30}O_{15}$ | 594.52 |
| $C_{43}H_{50}O_{24}$ | 950.84 |
| $C_{33}H_{42}O_{20}$ | 758.67 |
| $C_{49}H_{58}O_{28}$ | 1094.97 |
| $C_{39}H_{50}O_{26}$ | 934.8 |
| $C_3H_7NO_3$ | 105.09 |
| $C_4H_7NO_4$ | 133.1 |
| $C_5H_9NO_4$ | 147.13 |
| $C_2H_5NO_2$ | 75.07 |
| $C_3H_7NO_2$ | 89.09 |
| $C_5H_9NO_2$ | 115.13 |
| $C_6H_9N_3O_2$ | 155.15 |
| $C_6H_{14}N_4O_2$ | 174.2 |
| $C_{10}H_{18}O$ | 154.25 |
| $C_{10}H_{20}O$ | 156.26 |
| $C_{30}H_{62}$ | 422.8 |
| $C_{10}H_{18}O$ | 154.25 |
| $C_6H_6O_3$ | 126.11 |
| $C_7H_7NO_2$ | 137.14 |
| $C_{21}H_{20}O_{11}$ | 448.4 |
| $C_{10}H_{16}O_2$ | 168.23 |
| $C_{20}H_{38}O_2$ | 310.5 |
| $C_{23}H_{46}O_2$ | 354.6 |
| $C_{21}H_{42}O_2$ | 326.6 |
| $C_{17}H_{30}O_2$ | 266.4 |
| $C_{17}H_{30}O_2$ | 266.4 |
| $C_{17}H_{28}O_2$ | 264.4 |

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|---|---|
| $C_{19}H_{38}O_2$ | 298.5 |
| $C_{13}H_{22}$ | 178.31 |
| $C_{19}H_{34}O_2$ | 294.5 |
| $C_{19}H_{34}O_2$ | 294.5 |
| $C_{16}H_{32}O_2$ | 256.42 |
| $C_{19}H_{36}O_2$ | 296.5 |
| $C_{18}H_{36}O_2$ | 284.5 |
| $C_{19}H_{34}O_2$ | 294.5 |
| $C_{25}H_{48}O_2$ | 380.6 |
| $C_{22}H_{44}O_2$ | 340.6 |
| $C_{23}H_{44}O_2$ | 352.6 |
| $C_{31}H_{62}O_2$ | 466.8 |
| $C_{19}H_{36}O_2$ | 296.5 |
| $C_{25}H_{50}O_2$ | 382.7 |
| $C_{28}H_{46}O$ | 398.7 |
| $C_{29}H_{48}O$ | 412.7 |