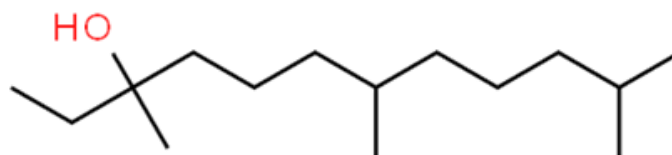


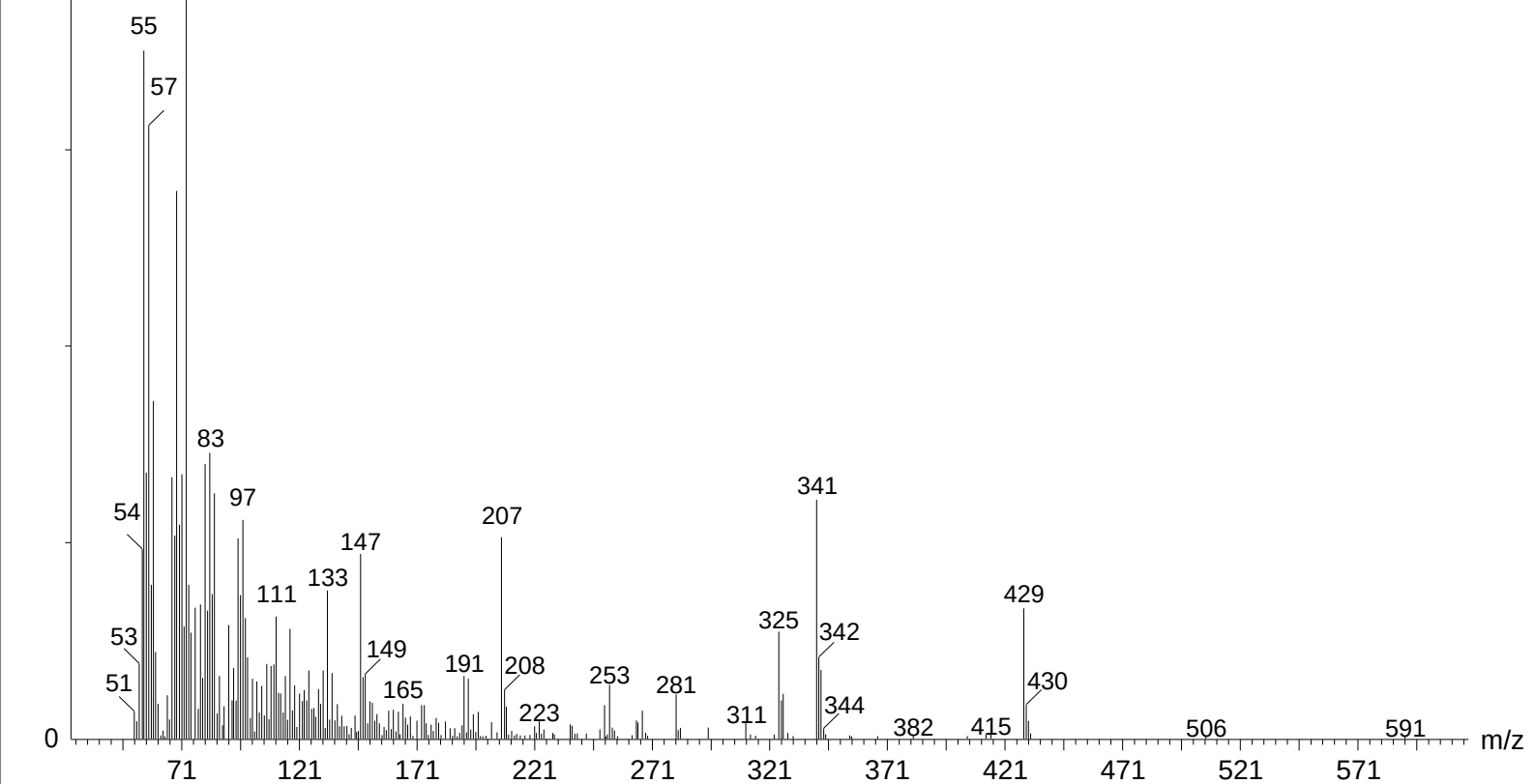
100

73



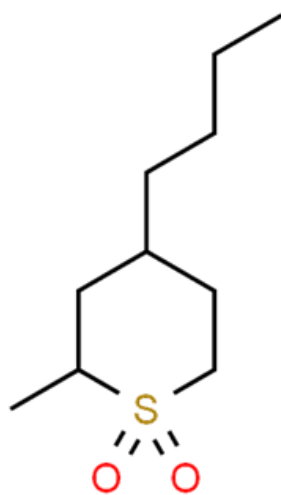
3,7,11-Trimethyldodecan-3-ol

%



100

57

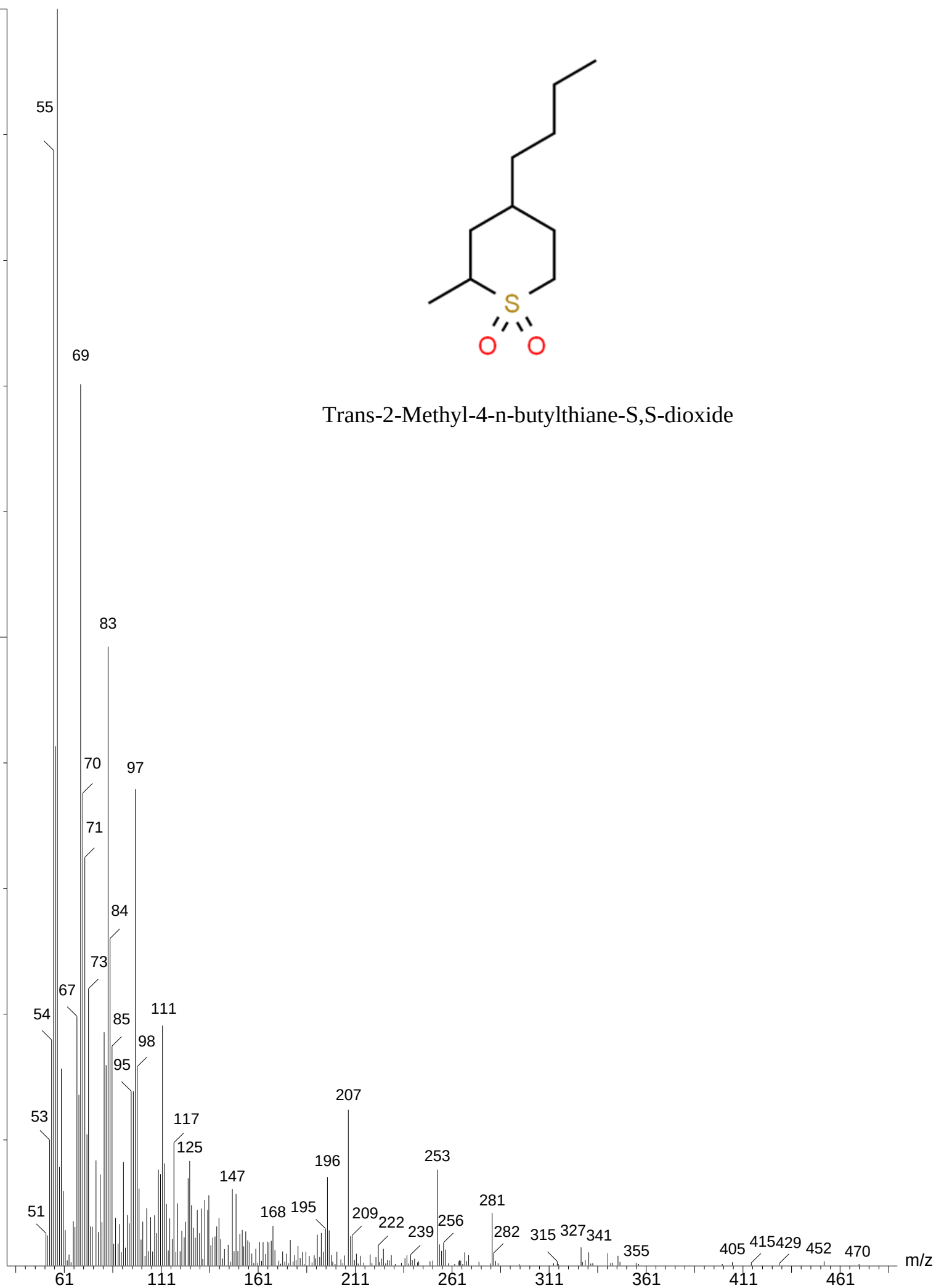


Trans-2-Methyl-4-n-butylthiane-S,S-dioxide

%

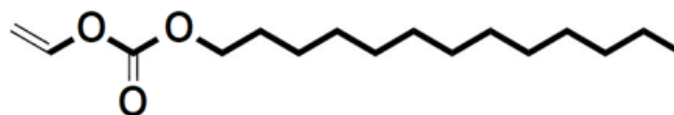
0

m/z

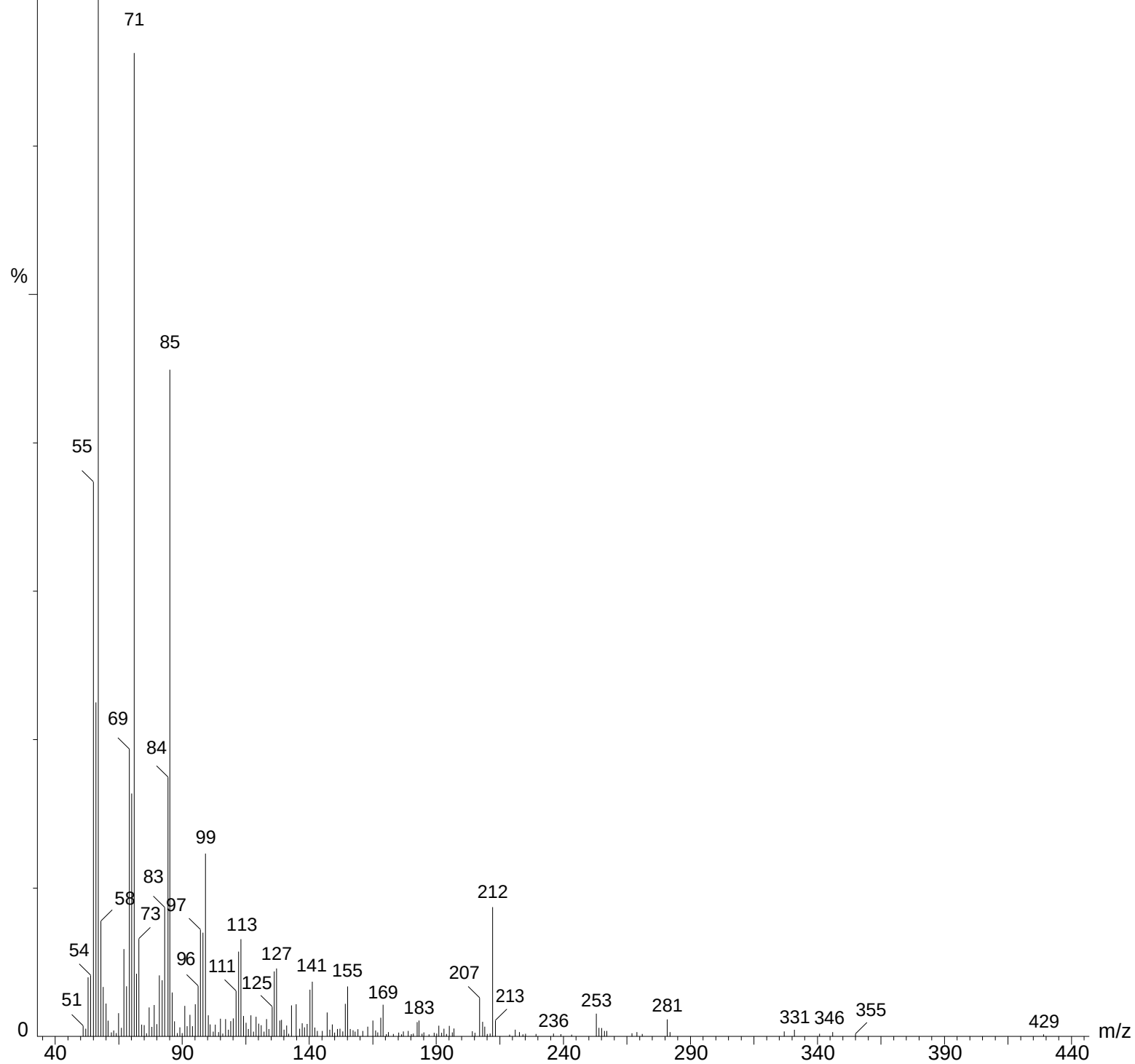


100

57

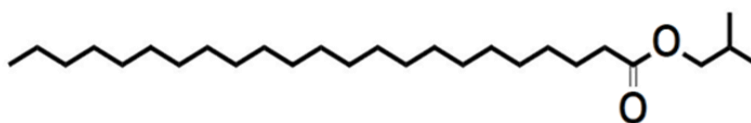


Carbonic acid, tridecyl vinyl ester



436

100



Tricosanoic acid, isobutyl ester

439

439

%

m/z

435

436

437

438

439

440

441

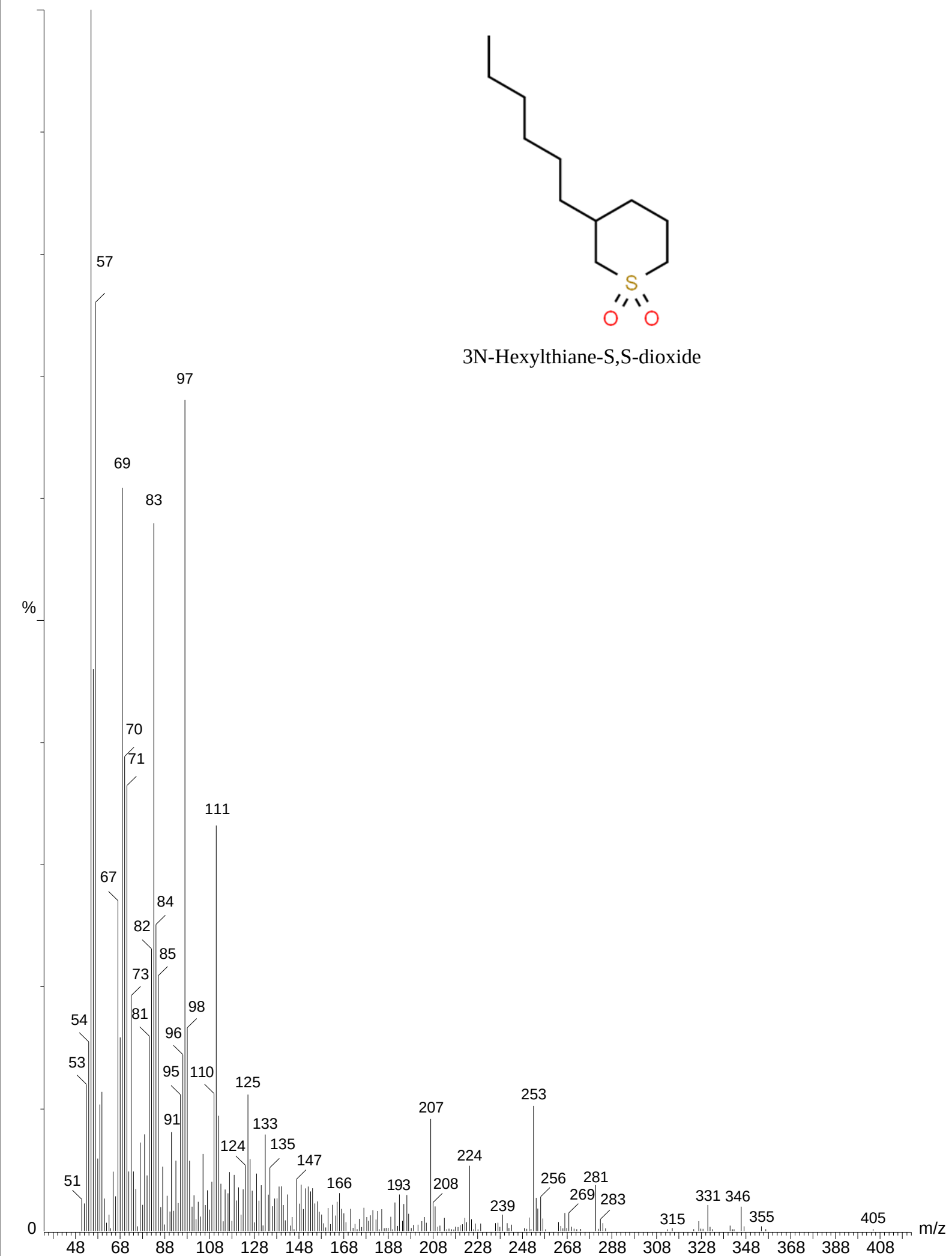
442

443

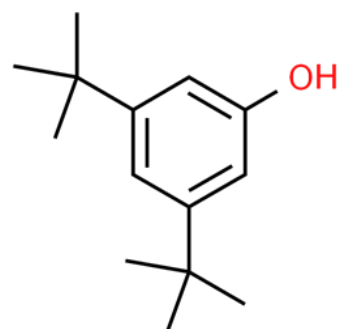
0

100

55

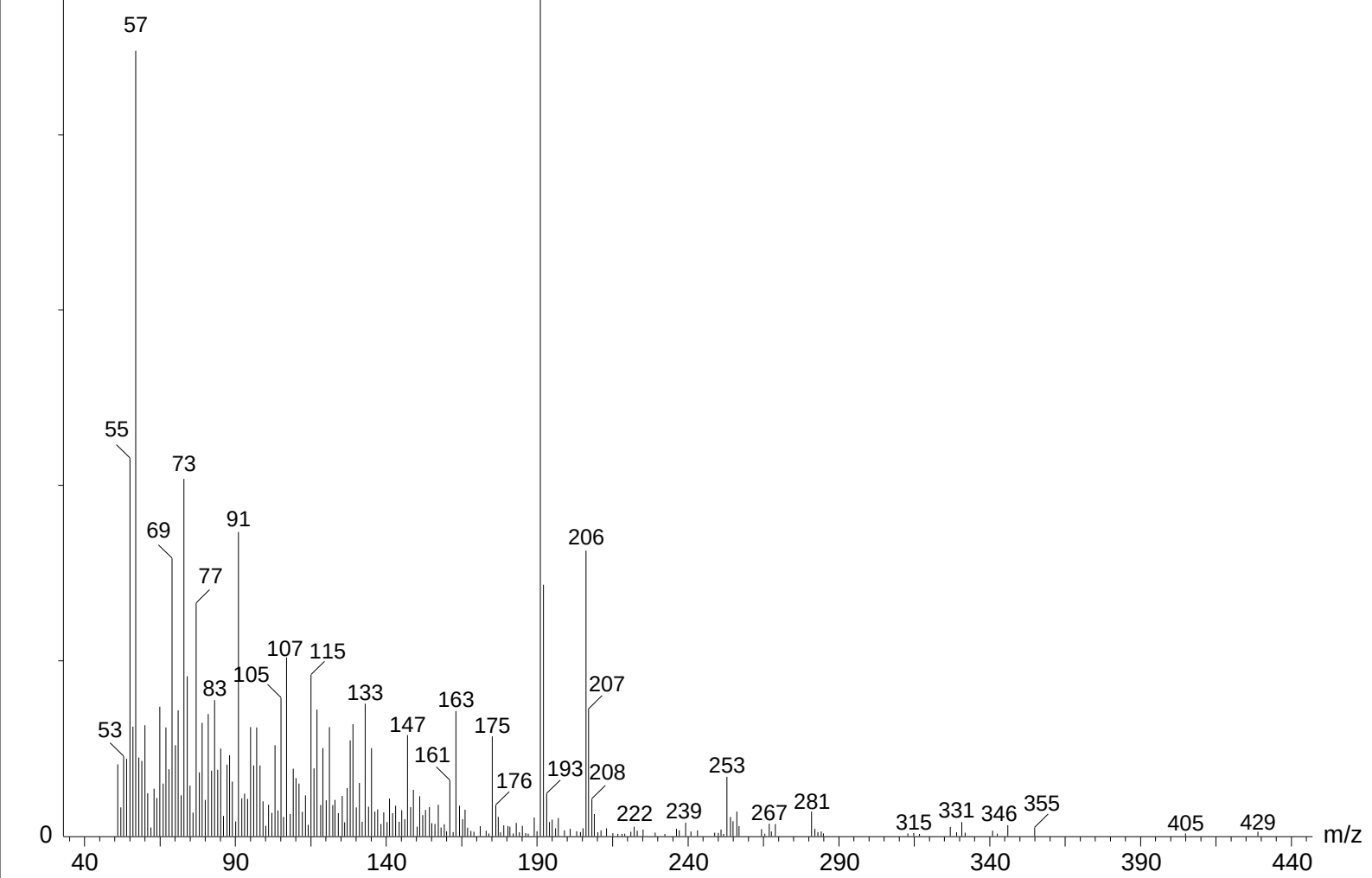


100 191

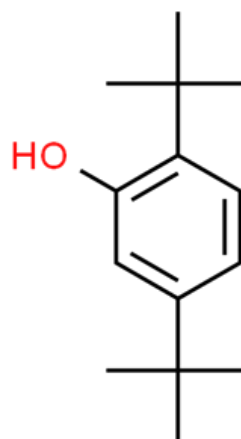


3,5-Bis(1,1-Dimethylethyl) phenol

%

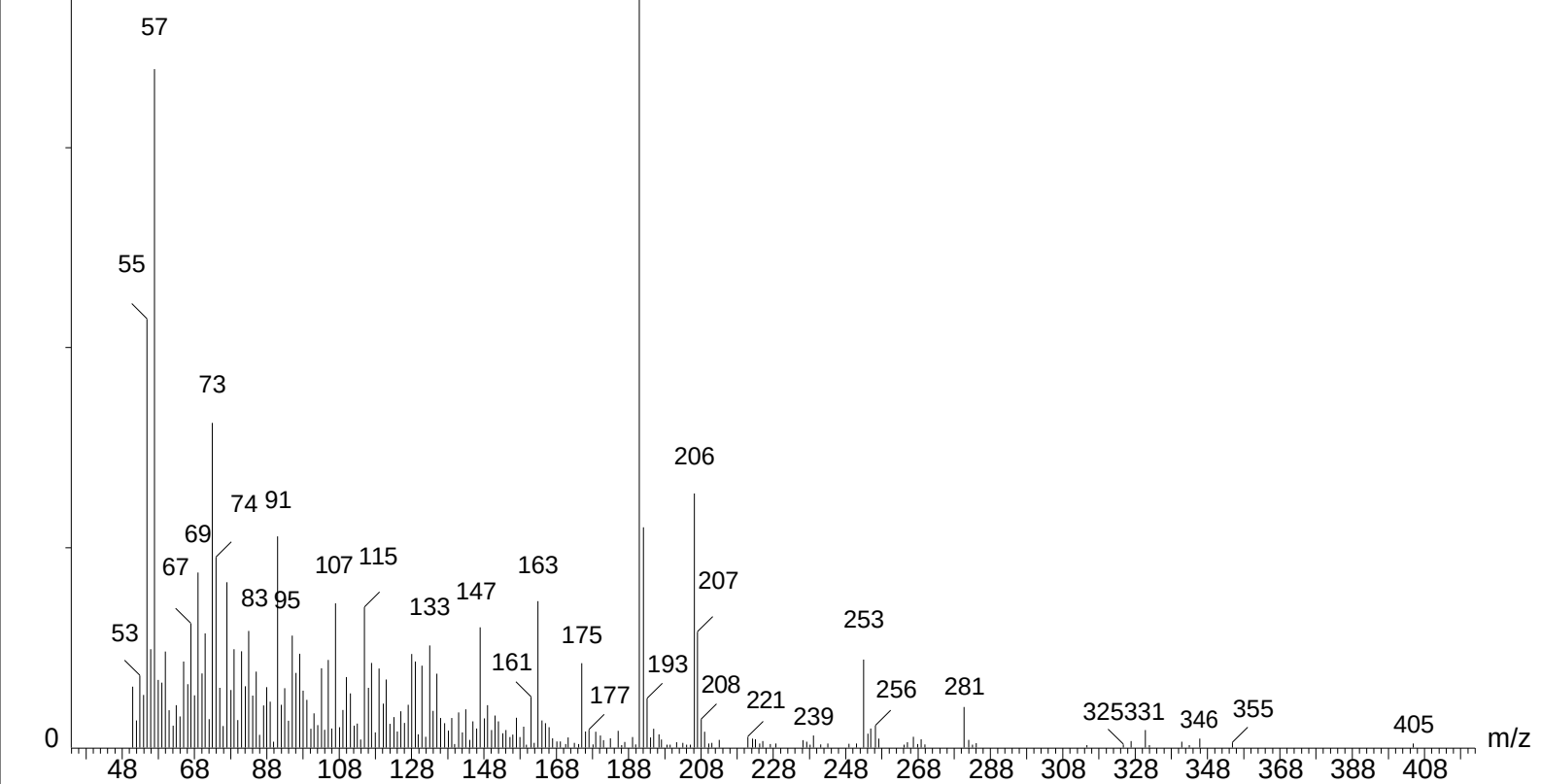


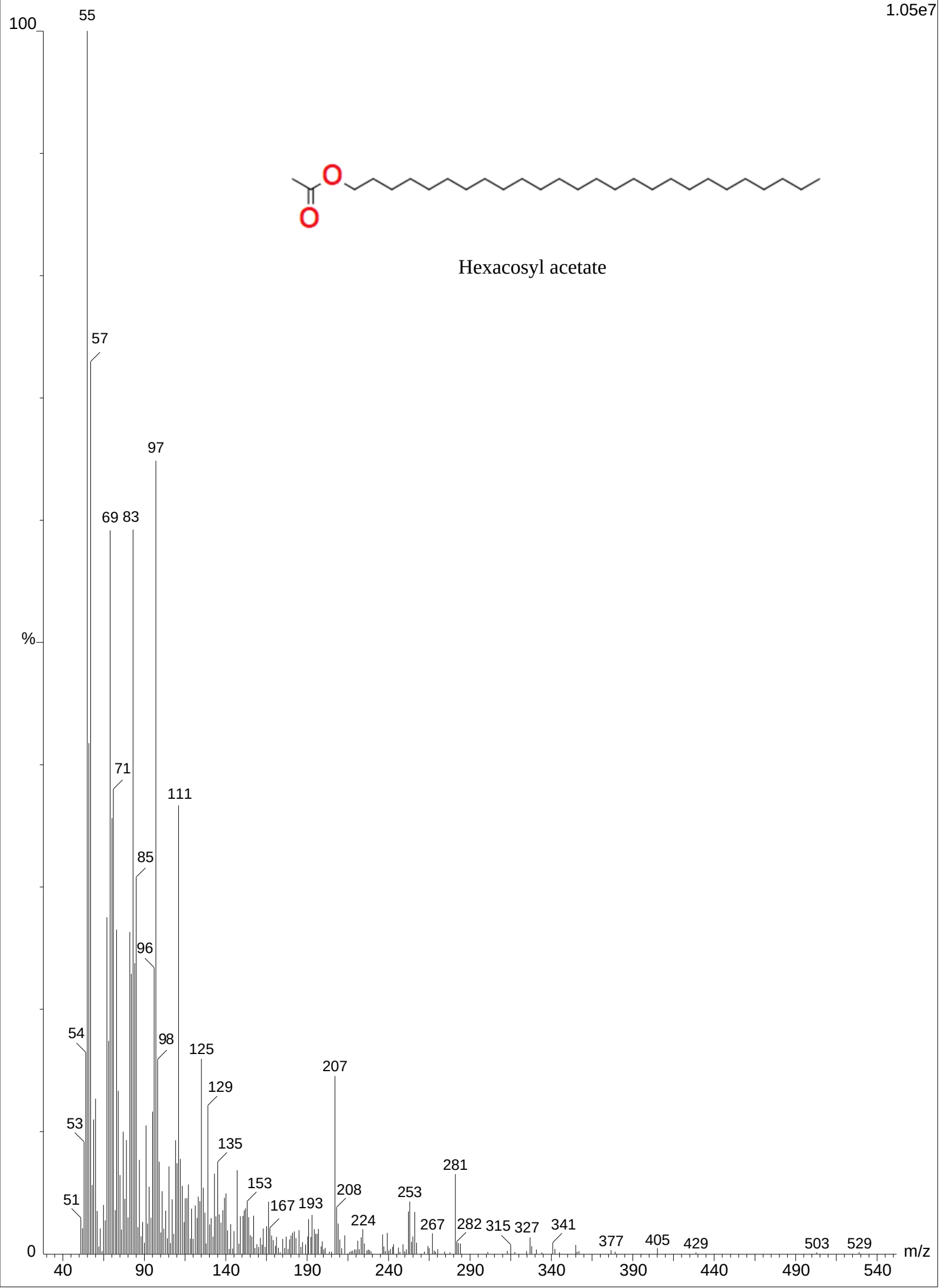
100 191



2,5-Bis(1,1-Dimethylethyl) phenol

%

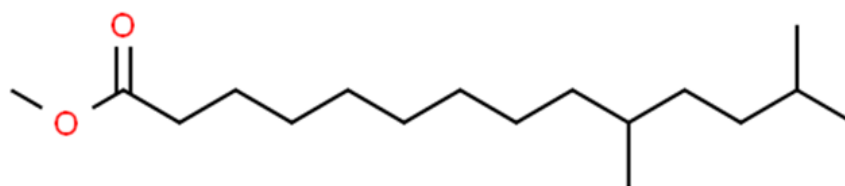






100

74



Tetradecanoic Acid-10,13-Dimethyl-, Methyl Ester

%

0

43 63 83 103 123 143 163 183 203 223 243 263 283 303 323 343 363 m/z

55

87

69

57

83

75

59

67

60

54

51

88

111

129

115

133

143

157

171

185

191

207

213

227

239

256

270

271

281

313

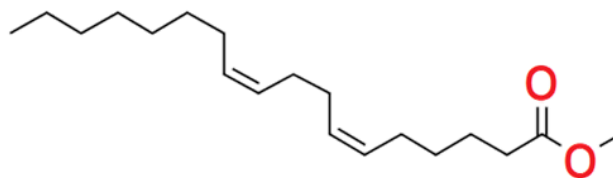
327

341

355

100

73



Methyl-6,10-octadecadienoate

%

0

m/z

43 93 143 193 243 293 343 393 443 493 543

147

55

207 221

57

69

74

83

97

96

117

129

98

148

191

157

165

281

282

295

297

327

341

355

356

369

377

401

429

430

432

461

475

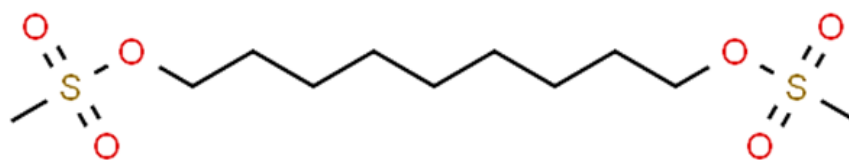
503

506

535

100

55

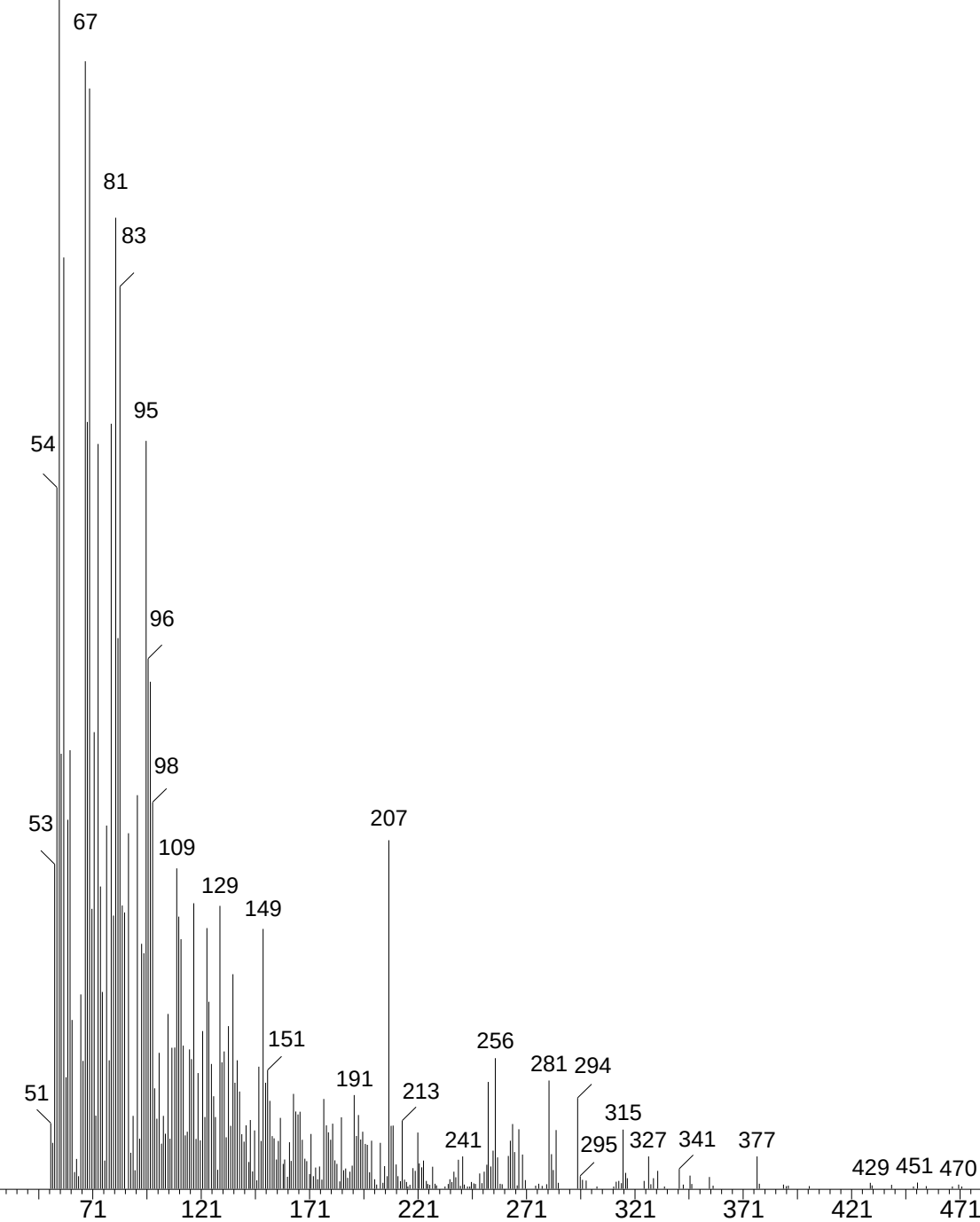


1,9-Nonanediol, Dimethanesulfonate

%

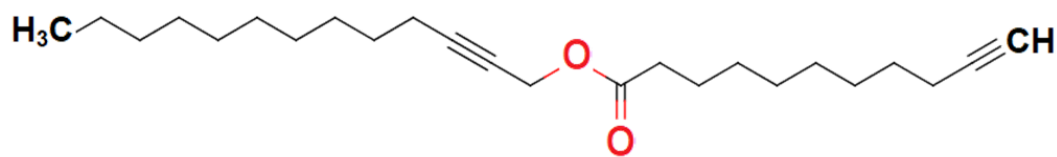
0

m/z



100

55



Undec-10-ynoic Acid, Tridec-2-Yn-1-yl Ester

%

0

m/z

0 61 90 111 140 161 190 211 240 261 290 311 340 361 390 411 440 461 540

51 53 54 57 67 79 81 83 93 95 97 107 117 129 131 147 157 193 207 208 222 236 253 264 281 284 315 331 341 355 377 405 429 451 470