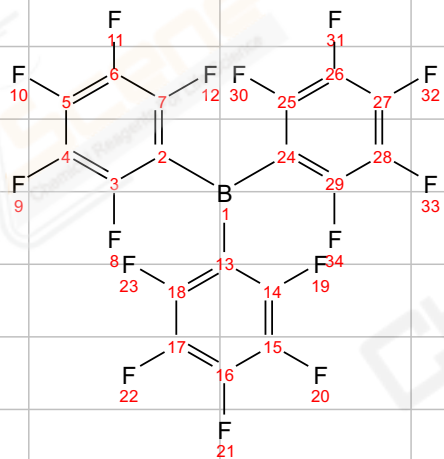


CAS NO. : 1109-15-5, CDCL3, 19F



¹⁹F NMR (376 MHz, Chloroform-*d*) δ -134.85 (dt, *J* = 25.2, 12.2 Hz),
-153.96 (q, *J* = 35.4, 27.9 Hz), -162.10 (tt, *J* = 26.5, 13.0 Hz).

-134.79
-134.82
-134.86
-134.88
-134.92
-153.87
-153.92
-153.98
-162.01
-162.07
-162.08
-162.09
-162.13
-162.15
-162.20

100

50

0

-50

-100
f1 (ppm)

-150

-200

-250

-300

320

300

280

260

240

220

200

180

160

140

120

100

80

60

40

20

0

-20