

8.118

7.600

7.576

7.363

7.331

7.251

7.234

7.182

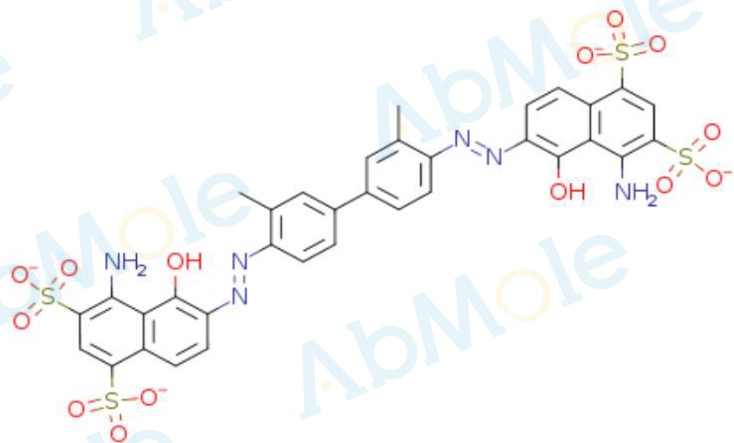
4.701

2.214

-0.001

Chemical Formula: $C_{34}H_{24}N_6S_4O_{14}^{(4-)} \cdot 4Na^{(1+)}$
Molecular Weight: 960.82

4 Na⁺



CAS: 314-13-6

D₂O, 400 MHz

2.00

2.08

4.21

2.16

2.16

6.18

9 8 7 6 5 4 3 2 1 0 PPM