



Formula: C<sub>16</sub>H<sub>18</sub>O<sub>10</sub>

MW: 370.31

CAS: 1486-70-0

MDL: MFCD02940500

TNP: TNP00037



LogP: 2.03

LogS: -5.43

Acceptors: 10

Donors: 10

Rotation Bonds: 6

Chiral Centers: 0

N+O: 10

LIPINSKY: 3

IUPAC: 2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-3-methoxychromen-4-one, oxamethane, oxam ethane, oxamethane

Smiles: O.O.c1(ccc(c(c1)O)O)c1c(c(c2c(cc(O)cc2O)o1)=O)OC.O