



Formula: C₁₅H₁₀O₅

MW: 270.24

CAS: 520-36-5

TNP NUMBER: TNP00119

MDL NUMBER: MFCD00006831

IUPAC: 5,7-dihydroxy-2-(4-hydroxyphenyl)chromen-4-one

Smiles: c12c(cc(oc1cc(cc2O)O)c1ccc(cc1)O)=O

Apigenin is a selective inhibitor of CK2. In WEHI 231 cells inhibition of CK2 by apigenin decreased the rate of I?B? turnover and nuclear levels of NF-?B (20