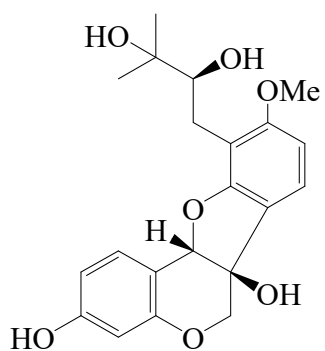




>>Entry Name: Orientanol A



CAS Registry Number: 190381-82-9

Molecular Formula: C₂₁H₂₄O₇

Molecular Weight: 388.416

Accurate Mass: 388.152205

Percentage Composition: C 64.94%; H 6.23%; O 28.83%

Biological Source: Constit. of *Erythrina orientalis*

Physical Description: Amorph. solid

Optical Rotation: $[\alpha]_D -191$ (c, 0.1 in MeOH)

UV: [neutral] $\lambda_{\max}$ 210 (); 280 (); 286 () (MeOH)

References:

Tanaka, H. *et al.*, *Phytochemistry*, 1997, **45**, 205, (*isol, uv, pmr, cmr, ms*)