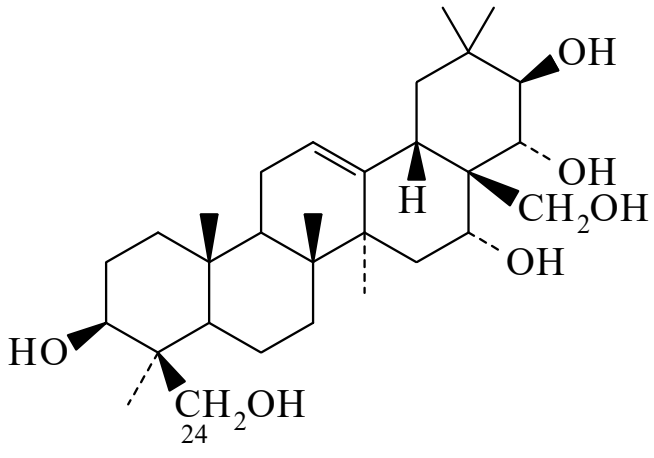
>>**Entry Name: 12-Oleanene-3,16,21,22,24,28-hexol**



Molecular Formula: $C_{30}H_{50}O_6$
Molecular Weight: 506.721
Accurate Mass: 506.36074
Percentage Composition: C 71.11%; H 9.95%; O 18.94%

>>**Variant:** (3β,16α,21β,22α)-form
Synonym(s): Protoescigenin. Protoaescigenin

CAS Registry Number: 20853-07-0

Molecular Formula: $C_{30}H_{50}O_6$
Molecular Weight: 506.721
Accurate Mass: 506.36074
Percentage Composition: C 71.11%; H 9.95%; O 18.94%
Biological Source: Isol. from *Xanthoceras* spp. and *Napoleonaea* spp.
Melting Point: Mp 310°
Optical Rotation: $[\alpha]_D^{20}$+30.5 (c, 0.7 in EtOH)

>>**Derivative:** 21-*O*-(3,4-Diangeloyl-β-D-fucopyranoside)
Synonym(s): Napoleogenin B

CAS Registry Number: 76582-10-0

Molecular Formula: $C_{46}H_{72}O_{12}$
Molecular Weight: 817.068
Accurate Mass: 816.50238
Percentage Composition: C 67.62%; H 8.88%; O 23.50%
Biological Source: Prosapogenin from fruits of *Xanthoceras sorbifolia* and from *Napoleonaea vogelii*
Physical Description: Needles (MeOH)
Melting Point: Mp 262-264°
Optical Rotation: $[\alpha]_D^{30}$+69 (c, 0.1 in MeOH)

>>**Derivative:** 21-*O*-(3,4-Diangeloyl-6-deoxy-β-D-glucopyranoside)
Synonym(s): Napoleogenin

CAS Registry Number: 75680-23-8

Molecular Formula: $C_{46}H_{72}O_{12}$
Molecular Weight: 817.068
Accurate Mass: 816.50238
Percentage Composition: C 67.62%; H 8.88%; O 23.50%
Biological Source: Isol. from *Napoleonaea imperialis* and *Napoleonaea vogelii*
Physical Description: No phys. props. reported

>>**Derivative:** 3-*O*-[β-D-Glucopyranosyl-(1→2)-[β-D-glucopyranosyl-(1→4)]-β-D-glucuronopyranoside]
Synonym(s): Aesculuside B. Escinol

CAS Registry Number: 26339-92-4