

[Jump to Website](#)

[Request Quote](#)

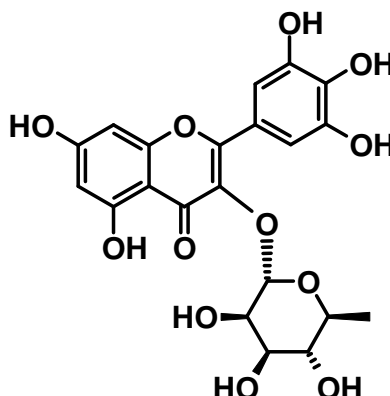
Product Specifications

Myricetin 3-O-Rhamnoside

CAS 17912-87-7

Syn: 3,3',4',5,5',7-Hexahydroxyflavone, 3-Rhamnoside; Myricitrin;
Myricetin 3-O- α -rhamnopyranoside; Myricitrine; Myricitroside

Structure:



Mol. Formula
Source

$C_{21}H_{20}O_{12}$
Myrica nagi Thunb., Myricaceae (bark)

Mol. Wt.

464.37

<i>Test</i>	<i>Specification</i>
-------------	----------------------

Identity	Infrared
Appearance	Yellow, microcryst. powder
Mp	199-200 °C [Lit.]
Assay (hplc)	96-98% (typically); > 95% (min.)
LOD	< 3%
Ash (residue on ignition)	< 0.3 %
Heavy metals	< 10 ppm

Storage: Maintain in cool, dry containment.