**Percentage Composition:** C 64.27%; H 7.19%; O 28.54%
**Biological Source:** Constit. of *Rabdosia longituba*
**Physical Description:** Needles
**Melting Point:** Mp 257-260°
**Optical Rotation:** $[\alpha]_D^{22}$ –156.3 (c, 0.45 in $CHCl_3$)

>>**Derivative:** 15α-Alcohol, $O^6$-Me, 15-Ac
**Synonym(s): Nodosinin**

**CAS Registry Number:** 51424-89-6

**Molecular Formula:** $C_{23}H_{32}O_7$
**Molecular Weight:** 420.502
**Accurate Mass:** 420.214805
**Percentage Composition:** C 65.70%; H 7.67%; O 26.63%
**Biological Source:** Constit. of *Isodon japonicus*
**Physical Description:** Cryst.(MeOH)
**Melting Point:** Mp 281-284°
**Optical Rotation:** $[\alpha]_D^{26}$ –211 (c, 0.1 in $CHCl_3$)

>>**Derivative:** 19-Acetoxy
**Synonym(s): Carpalasionin**

**CAS Registry Number:** 83150-97-4

**Molecular Formula:** $C_{22}H_{28}O_8$
**Molecular Weight:** 420.458
**Accurate Mass:** 420.17842
**Percentage Composition:** C 62.85%; H 6.71%; O 30.44%
**Biological Source:** Constit. of *Rabdosia lasiocarpa*
**Physical Description:** Cryst.
**Melting Point:** Mp 287-288°
**Optical Rotation:** $[\alpha]_D^{27}$ –122.3 (c, 0.19 in MeOH)

>>**Derivative:** 11-Epimer
**Synonym(s): Epinodosin**

**CAS Registry Number:** 43206-24-2

**Molecular Formula:** $C_{20}H_{26}O_6$
**Molecular Weight:** 362.422
**Accurate Mass:** 362.17294
**Percentage Composition:** C 66.28%; H 7.23%; O 26.49%
**Biological Source:** From *Isodon japonicus*
**Use/Importance:** Insect growth inhibitor
**Physical Description:** Cryst. (EtOH)
**Melting Point:** Mp 267-271°
**Optical Rotation:** $[\alpha]_D^{19}$ –173.7 (Py)

>>**Derivative:** 11-Epimer, 15α-alcohol
**Synonym(s): Epinodosinol**

**CAS Registry Number:** 27548-88-5

**Molecular Formula:** $C_{20}H_{28}O_6$
**Molecular Weight:** 364.438
**Accurate Mass:** 364.18859
**Percentage Composition:** C 65.92%; H 7.74%; O 26.34%
**Biological Source:** Constit. of *Isodon japonicus*
**Physical Description:** Cryst.(MeOH)
**Melting Point:** Mp 244-247°
**Optical Rotation:** $[\alpha]_D^{28}$ –87.5 (c, 1 in Py)

>>**Derivative:** 11-Epimer, 15α-alcohol, 6-Ac
**Synonym(s): 6-Acetylepinodosinol.** Baiyecrystal B

**CAS Registry Number:** 241818-99-5