[ **Product Information** ]

**Name:** Carabrolactone A  
**Catalog No.:** CFN99286  
**Cas No.:** 1187925-30-9  
**Purity:** > 95%  
**M.F:** C_{15}H_{22}O_5  
**M.W:** 282.3  

**Physical Description:** Cryst.  
**Synonyms:** (2aS,5S,5aR,6aS,7aR,8S,9aR)-8-Hydroxy-1a,5,7a-trimethyldecahydrob isoaxireno[4,5:8,9]cyclooct[(1,2-b)furan-4(1aH)-one.  

[ **Intended Use** ]

1. Reference standards;  
2. Pharmacological research;  
3. Synthetic precursor compounds;  
4. Intermediates & Fine Chemicals;  
5. Others.  

[ **Source** ]

The rhizomes of *Carpesium abrotanoides*.  

[ **Biological Activity or Inhibitors** ]
Not data available.

[ Solvent ]
Chloroform, Dichloromethane, Ethyl Acetate, DMSO, Acetone, etc.

[ HPLC Method ]\[^{[1]}\]
Mobile phase: Methanol -H2O, gradient elution;
Flow rate: 1.0 ml/min;
Column temperature: 30 ℃;
The wave length of determination: 214 nm.

[ Storage ]
2-8 ℃, Protected from air and light, refrigerate or freeze.

[ References ]

[ Contact ]
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