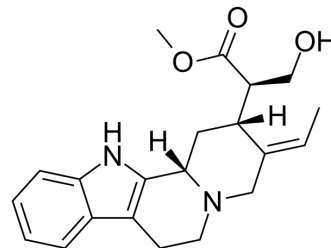


## (16R)-E-Isositsirikine

Cat. No.:	HY-N0959
CAS No.:	6519-27-3
Molecular Formula:	C <sub>21</sub> H <sub>26</sub> N <sub>2</sub> O <sub>3</sub>
Molecular Weight:	354.44
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



### BIOLOGICAL ACTIVITY

#### Description

(16R)-E-Isositsirikine is an indole alkaloid compound from *Catharanthus roseus* Tissue Cultures IV1<sup>[1]</sup>.

### REFERENCES

[1]. Kohl W, et al. Indole Alkaloids from *Catharanthus roseus* Tissue Cultures IV1: 16R-19,20-E-Isositsirikin, 16R-19,20-Z-Isositsirikin and 21-Hydroxycyclochlornerin. *Planta Med.* 1984;50(3):242-244.

**Caution: Product has not been fully validated for medical applications. For research use only.**

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