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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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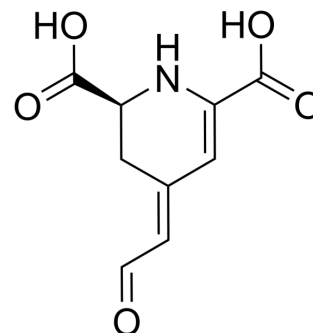
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Betalamic acid

Cat. No.:	HY-N12967
CAS No.:	18766-66-0
Molecular Formula:	C ₉ H ₉ NO ₅
Molecular Weight:	211.17
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description

Betalamic acid is an important intermediate naturally occurring in plants of the order Centrospermae and is a decomposition product of the beet red pigment betanin. Its presence can be determined by its reaction with synthetic cyclodopa to form betanidin and with L-proline to form indicaxanthin^[1].

REFERENCES

[1]. Kimler L, et al. Betalamic acid, a new naturally occurring pigment[J]. Journal of the Chemical Society D: Chemical Communications, 1971 (21): 1329-1330.

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

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