

3,4,5-Trichloroveratrole Biochemical

3,4,5-Trichloroveratrole

CATALOG #
AAA227855

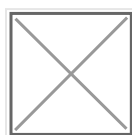
PRODUCT SYNONYMS

3; 4; 5-Trichloroveratrole; D-P8RI; 5-Trichloroveratrole biochemical

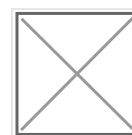
PRODUCT SPECIFICATIONS

Purity/Purification	98%
CAS	16766-29-3
Solubility	<1mg/ml refers to the product slightly soluble or insoluble
Preparation and Storage	Powder: -20 degree C for 3 years In solvent: -80 degree C for 2 years

IMAGES



Structure
P8RI, CAS 2147724-76-1



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ADDITIONAL INFORMATION

Related Product Information for 3,4,5-Trichloroveratrole biochemical	3,4,5-Trichloroveratrole is one of the biodegradation products of bacterial O-methylation of Tri- and Tetra chloroguaiacols. The Tri- and Tetra chloroguaiacols are formed during bleaching of wood pulp in the paper manufacturing industry.
References	1. Diaz-Rodriguez S, et al. Coronary stent CD31-mimetic coating favours endothelialization and reduces local inflammation and neointimal development in vivo. Eur Heart J. 2021;42(18):1760-1769. 2. Sannier A, et al. A CD31-Derived Peptide Prevents the Development of Antibody-Mediated Lesions in a Rat Model of Aortic Allograft. Transplant Proc. 2021;53(2):746-749. 3. Andreato F, et al. Macrophage CD31 Signaling in Dissecting Aortic Aneurysm. J Am Coll Cardiol. 2018;72(1):45-57.

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com
Online datasheet: <https://stage.aaabiotech.com/biochemical/345-trichloroveratrole/227855>