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Produktinformation



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Diagnostik & molekulare Diagnostik



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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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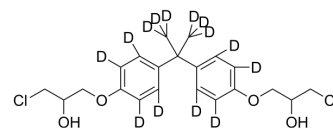
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Bisphenol A bis(3-chloro-2-hydroxypropyl) ether-d₁₄

Cat. No.:	HY-W587519S
Molecular Formula:	C ₂₁ H ₁₂ D ₁₄ Cl ₂ O ₄
Molecular Weight:	427.42
Target:	Isotope-Labeled Compounds; Bacterial
Pathway:	Others; Anti-infection
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description

Bisphenol A bis(3-chloro-2-hydroxypropyl) ether-d₁₄ is deuterium labeled Bisphenol A bis(3-chloro-2-hydroxypropyl) ether. Bisphenol A bis(3-chloro-2-hydroxypropyl) ether is an organic compound with potential antimicrobial activity. Bisphenol A bis(3-chloro-2-hydroxypropyl) ether can be widely used in coatings and plastics to improve the strength and durability of materials. Bisphenol A bis(3-chloro-2-hydroxypropyl) ether also plays an important role in textile processing, improving the wrinkle resistance and abrasion resistance of fabrics^[1].

REFERENCES

- [1]. Russak EM, et al. Impact of Deuterium Substitution on the Pharmacokinetics of Pharmaceuticals. Ann Pharmacother. 2019 Feb;53(2):211-216.
- [2]. Inhibition of c-Src protects paraquat induced microvascular endothelial injury by modulating caveolin-1 phosphorylation and caveolae mediated transcellular permeability Yu H and Qing H Environmental Toxicology and Pharmacology 2017
- [3]. Field Dissiation Kinetics of Paraquat in Acid Soil as Function of Concentration and its Residues in Tea Leaves Janaki

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

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