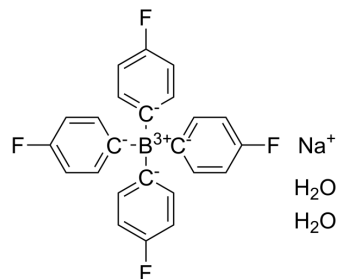


Cesibor dihydrate

Cat. No.:	HY-W076042
CAS No.:	207683-22-5
Molecular Formula:	C ₂₄ H ₂₀ BF ₄ NaO ₂
Molecular Weight:	450.21
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description

Cesibor dihydrate is an additive salt used in ion-selective electrodes (ISEs) and micro ion-selective field effect transistors (μ -ISFETs) to enhance or modulate their selective responses to specific ions^[1].

REFERENCES

[1]. Wakida S, et al. Response mechanism of additive salt effects of potassium-selective neutral carrier based electrode using their liquid membrane based ion-sensitive field-effect transistors[J]. Analytical Sciences/Supplements, 2002, 17(0): i1671-i1674.

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

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