

## **Product** Data Sheet

## **DIOA**

Cat. No.:HY-137148CAS No.:81166-47-4Molecular Formula: $C_{20}H_{24}Cl_2O_4$ Molecular Weight:399.31

Target: Others
Pathway: Others

Storage: Please store the product under the recommended conditions in the Certificate of

Analysis.

CI

## **BIOLOGICAL ACTIVITY**

Description

 ${\tt DIOA}\ is\ a\ potent\ acid-sensitive\ outwardly\ rectifying\ (ASOR)\ anion\ channel\ antagonist ^{[1]}.$ 

## **REFERENCES**

[1]. Kaori Sato-Numata, et al. Distinct pharmacological and molecular properties of the acid-sensitive outwardly rectifying (ASOR) anion channel from those of the volume-sensitive outwardly rectifying (VSOR) anion channel. Pflugers Arch. 2016 May;468(5):795-803.

 $\label{lem:caution:Product} \textbf{Caution: Product has not been fully validated for medical applications. For research use only.}$ 

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