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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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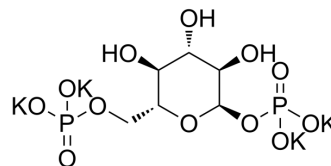
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Alpha-D-Glucose 1,6-bisphosphate tetrapotassium

Cat. No.:	HY-N8365
CAS No.:	91183-87-8
Molecular Formula:	C ₆ H ₁₀ K ₄ O ₁₂ P ₂
Molecular Weight:	492.48
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description	Alpha-D-Glucose 1,6-bisphosphate (tetrapotassium) is a negative stain. Alpha-D-Glucose 1,6-bisphosphate (tetrapotassium) as an accuracy of 86% and has a somewhat higher image contrast ^[1] .
IC ₅₀ & Target	caymanchem; sigmaaldrich; NP000000 https://sci-hub.se/10.1016/s0304-3991(00)00048-6 20230518 CAS0000000010,00000000020230518

REFERENCES

[1]. William H Massover, et al. Light atom derivatives of structure-preserving sugars are unconventional negative stains. Ultramicroscopy. 2020, 85, 2.

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

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