

Product Data Sheet

C7BzO

 Cat. No.:
 HY-157883

 CAS No.:
 565454-39-9

 Molecular Formula:
 C₂₁H₃₇NO₄S

Molecular Weight: 400
Target: Others
Pathway: Others

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

Analysis.

OH OH

BIOLOGICAL ACTIVITY

Description C7BzO (Dimethyl-2-hydroxyethylampropanepropanesulfonate) is a potent solubilizing detergent that can be used for

 $samples \ such \ as \ bacteria, \ mammals, \ and \ plants. \ C7BzO \ can \ be \ used \ for \ the \ extraction \ of \ proteins \ and \ the \ preparation \ of \ proteins \ and \ the \ preparation \ of \ proteins \ and \ the \ preparation \ of \ proteins \ and \ the \ preparation \ of \ proteins \ and \ the \ preparation \ of \ proteins \ and \ the \ preparation \ of \ proteins \ and \ the \ preparation \ of \ proteins \ and \ the \ preparation \ of \ proteins \ and \ preparation \ of \ proteins \ and \ preparation \ of \ proteins \ preparation \ preparation$

two-dimensional gel electrophores is samples [1].

REFERENCES

[1]. Mehigh R, et al. C7BzO: A Powerful New Detergent for 2-D Gel Electrophoresis Sample Preparation[J].

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

Inhibitors