

Product Data Sheet

Inhibitors

Screening Libraries

Proteins

C.I. Basic red 24

 $\begin{array}{lll} \textbf{Cat. No.:} & \text{HY-D0551} \\ \textbf{CAS No.:} & 37216\text{-}10\text{-}7 \\ \\ \textbf{Molecular Formula:} & C_{21}H_{28}N_6O_6S \\ \end{array}$

Molecular Weight: 492.55

Target: Fluorescent Dye

Pathway: Others

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

Analysis.

BIOLOGICAL ACTIVITY

Description

C.I. Basic red 24 is an alkaline dye that can be removed from aqueous solutions in intermittent adsorption systems using tree ferns as biosorbents.

REFERENCES

[1]. Ho Y S, Chiang T H, Hsueh Y M. Removal of basic dye from aqueous solution using tree fern as a biosorbent[J]. Process Biochemistry, 2005, 40(1): 119-124.

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

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