



Product Information

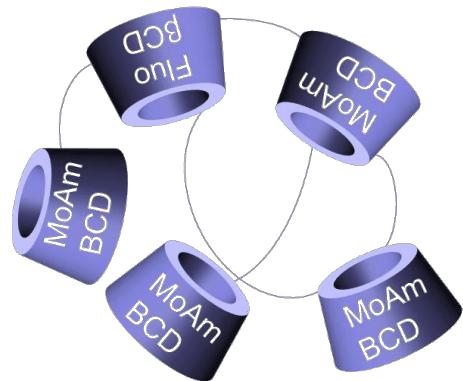
Fluorescein labeled amino-beta-cyclodextrin (BCD) soluble polymer crosslinked with epichlorohydrin

Cat. No.: X23-11-YM101

Size: 1 g; 2 g; 5 g; 10 g

Synonym: (FITC-NH-BCD/NH₂-BCD)PS

This product is for research use only and is not intended for diagnostic use.



Product Information

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| Form | Slight to dark yellow powder |
| Impurities | Fluorescein, CD monomers |
| Solubility | Fluorescein labeled amino-beta-cyclodextrin (BCD) soluble polymer crosslinked with epichlorohydrin is soluble in water at 25°C. |
| Quality Level | Fine chemical grade |
| Applications | Fluorescein labeled amino-beta-cyclodextrin (BCD) soluble polymer crosslinked with epichlorohydrin can be useful for detecting and studying various compounds in research settings. |
| Storage | Store at 4°C, protected from direct light and heat in a tightly closed dark glass container. |