

Mono-(6-Mercapto-6-deoxy)- β -Cyclodextrin:

Abbreviation	S- β -CD
CAS No	81644-55-5
Synonym	Mono-(6-Mercapto-6-deoxy)- β -Cyclodextrin
Molecular formula	C ₄₂ H ₇₀ O ₃₄ S
Quality	fine chemical grade
Standard	Enterprise standard

Description:

Mercaptol binds to cyclodextrin and can be used as an intermediate in the supramolecular assembly of cyclodextrin.

Characteristics & Applications:

Sulphur is lively group by oxidation or replace to create higher levels of supramolecular structure.

Mercaptoacetic extremely easy adherent to gold surface, thus realize novel applications.

Mercaptoacetic cyclodextrins derivatives extremely suitable for drug induction of anesthesia neuromuscular reversal.

Speciafication:

Please find attached TDS.

Packaging:

Normal package: 1g/bag , 100g/bag, 500g/bag, 1kg/bag or customized

Storage:

Preserve in well-closed containers.