

Hydroxyl PEG reagent, PEG16, Purity 97%

The chemical structure shows the repeating unit of poly(ethylene terephthalate) (PET). It consists of a terephthalate ring (a benzene ring with two para-substituted ester groups) linked to an ethylene group (a two-carbon chain). The repeating unit is shown as $[-O-C_6H_4-O-CO-CH_2-CH_2-CO-]_n$, where the benzene ring is in the center, and the ester and ethylene groups are attached to the para positions. The structure is drawn with a zigzag line for the ethylene group and a benzene ring for the terephthalate group.

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

[illegible]

Storage

Store at -20°C.
