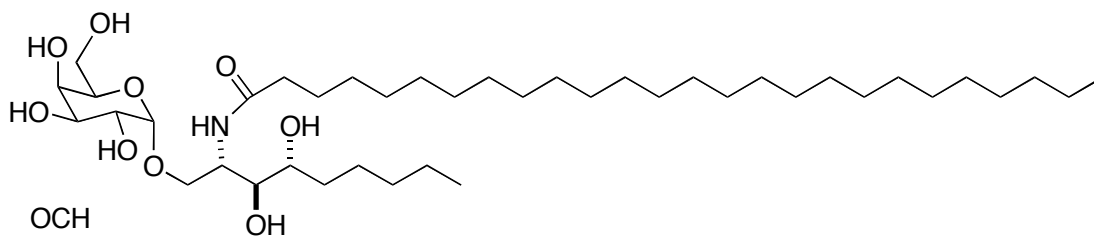


TASK ORDER #

Important Instructions for OCH Use



OCH
MW 704

Prepared by Dr. Paul B Savage's lab according to the procedures described in "Effects of Lipid Chain Lengths in alpha-Galactosylceramides on Cytokine Release by Natural Killer T Cells" by Randal D. Goff, Ying Gao, Jochen Mattner, Depeng Zhou, Ning Yin, Carlos Cantu, III, Luc Teyton, Albert Bendelac, and Paul B. Savage, *J Am Chem Soc*, **2004**, *126*, 13602-13603.

Both the lyophilized powder and the reconstituted solution should be stored at 4°C.

Each vial contains 0.20 mg of OCH. Reconstitute the contents of one vial with 1 mL of water. The resulting solution will also contain 0.5% Tween 20, 56 mg of sucrose, and 7.5 mg histidine.

Prior to lyophilization, this solution was filter sterilized (0.2 micron filter) and this vial was autoclaved. However, sterility of the resulting material cannot be guaranteed.

Reagents are to be used for non-commercial research purposes only and may not be used in humans or for clinical diagnosis.