Hexadecyl esters of certain inoganic acids

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Abstract

Trihexadecyl phosphite and tetrahexadecylorhosilicate have been prepared by transesterification of the ethyl esters of the corresponding acids by means of 1-hexadecarol, Trihexadecyl borate has been prepared by the action of 1-hexadecanol on boric acid. All the esters obtained may be distilled in a high vacuum without decomposition. © 1953 Consultants Bureau.

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