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Skandinavisk digitalÀ .First examples of acetone[3,3'-BiF(3)C(=O)OAc] and C[2,2'-BiF(3)C(=O)OAc]
as non-linear optical materials. By using acetone[3,3'-BiF(3)C(=O)OAc] and C[2,2'-BiF(3)C(=O)OAc]
as precursors, we have successfully synthesized two novel non-linear optical materials,
[BiF(3)C(=O)OAc] (1) and C[2,2'-BiF(3)C(=O)OAc] (2), respectively, where [BiF(3)C(=O)OAc] (1),
[Bi(2)F(9)C(4)O(8)Ac](n) (2a) and [BiF(3)C(4)O(8)Ac] (2b) represent the first examples

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OverviewTags. Sort by. Newest. No tags available. Biopharmaceutics and pharmacokinetics is the
name given to the study of the effects of chemicals and drugs on living organisms. Pharmacology is
the study of how the physical, chemical, and biological properties of chemicals affect humans.
Pharmacokinetics is the study of the absorption, distribution, metabolism and excretion of drugs. The
pharmacokinetics of a drug may be either transient or persistent. A transient effect is one that is
produced by a single dose or short duration of exposure. A persistent effect is one that is produced
by repeated or extended exposure to a drug. The pharmacokinetics of xenobiotic compounds can be

