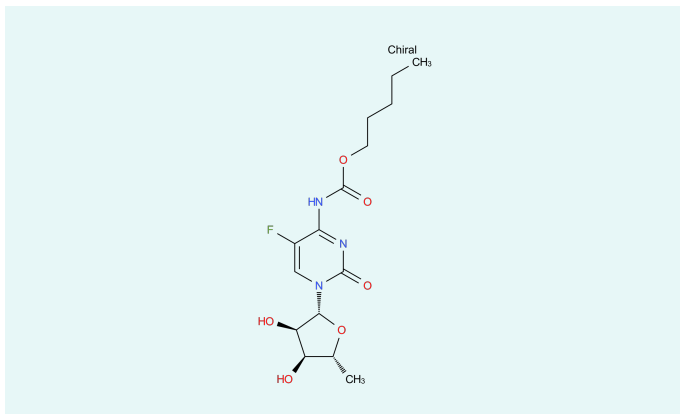


Capecitabine



CAS

154361-50-9

Status

Commercial

Inquiry

Capecitabine is the prodrug of 5-Fluoruracil (5-FU), a Uracil analogue. In biosynthesis, it is incorrectly installed, resulting in poorer product characteristics or a featureless product. This happens more often in highly expressing cells, such as tumor cells. The cytostatic effect is therefore used in metastatic colorectal cancer, mamma carcinoma and gastric carcinomas. It has fewer side effects than 5-FU.

Description

Formula $C_{15}H_{22}FN_3O_6$

Molecular weight 359.35 g/mol

Molecular size small

Controlled Substance no

Precursor no

Indications Antineoplastic drugs

Your Contact



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