ABSTRACT

[6R]-MTHF multiple bolus administration in 5-fluorouracil based chemotherapy

The present invention relates to the treatment of solid tumors in humans such as cancer, especially colorectal cancer (CRC), which involves administering multiple boluses of the diastereomerically pure folate adjuvant [6R]-5,10-methylenetetrahydrofolate in 5-fluorouracil (5-FU) based chemotherapy.

Figure 1