ABSTRACT

Composition comprising a complex of (+)-catechin and amino acid for the treatment and prevention of cancer

The invention relates to a gastroenteric therapeutic composition for oral administration, comprising a compound of monomeric (+)-catechin and at least one basic amino acid, said composition being **characterized in that** it is used in the form of a complex of (+)-catechin and at least one basic amino acid or at least one derivative or precursor of a basic amino acid for the curative and/or preventive treatment of cancer, said complex having a molar equivalence ratio of the monomeric (+)-catechin to the at least one basic amino acid or the at least one basic amino acid derivative of between 1 : 1 and 1 : 2.5.

(Fig. 3).