ABSTRACT

ANTITUMOR ACTIVITY STRENGTHENING METHOD OF CRUDE DRUGS, COMPOSITION CONTAINING CRUDE DRUG STRENGTHENING ANTITUMOR ACTIVITY, EVALUATING METHOD OF ANTITUMOR EFFECTIVENESS BY CRUDE DRUG TREATMENT, AND EVALUATING METHOD OF ANTITUMOR EFFECTIVENESS OF CRUDE DRUG

This invention relates to an invention of a method for strengthening an antitumor activity by roasting a mushroom containing ß-glucan by far infrared rays, then, fermenting by adding "Koji", and further making an oily agent, an invention of a composition containing a crude drug to which such a method is applied, an invention of a method of evaluating and expecting that the antitumor activity at the time of internal administration is greater when an increased ratio of the formed amount of a lipid peroxide is large, and an invention of a method of evaluating the antitumor effectivity of the treatment applied to the crude drug by using the methods.

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