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Lack of effect of soybean isoflavones on rat preneoplastic lesions. The antioxidant activity of isoflavones, a component of soy protein, is well known. However, recent studies have indicated that isoflavones may modify growth and differentiation of various cell types, suggesting that they may interfere with cancer induction. In view of these recent studies, it is important to test the effect of isoflavones on preneoplastic lesions. Female Wistar rats were given a single dose of the hepatocarcinogen 2-acetylaminofluorene (2-AAF) at 20 mg/kg body weight. Soy isoflavones (60 mg/kg/day) were fed to rats from day 3 until 15 days after treatment with 2-AAF. At day 15 after 2-AAF administration, livers were examined for the presence of gamma-glutamyl transpeptidase (gamma-GT)-positive foci. The treatment with isoflavones had no effect on the incidence of gamma-GT-positive foci. The data indicate that the soy isoflavones tested do not interfere with the induction of gamma-GT-positive foci in the rat liver.

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