

Supplementary files

MBCP reduces intestinal permeability in DNBS-induced colitis in mice. Effect of MBCP (100 mg/kg, by oral gavage) on serum FITC–dextran concentration, a measure of intestinal permeability. FITC (600 mg/kg) was detected in the serum 24h after its administration and three days after the induction of colitis by DNBS (150 mg/kg). All data are represented as mean \pm SEM of 6 mice for each experimental group. Statistical significance was calculated using one-way ANOVA test. # $p < 0.001$ vs control, ** $p < 0.01$ vs DNBS alone.

