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Aug 06, 2018 · The endpoint was to assess whether an **enriched nutritional formulation** based on the combination of **silymarin**, **AKBA and curcumin (enriched dietary supplement)** may exert an inhibitory activity on **colonic** carcinogenesis . In addition, the anti-inflammatory properties of **enriched dietary supplement** were estimated.

Cited by: 5 **Author:** Bruna Girardi, Mariabeatrice Principi, Mar...
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oc.10.3 **silymarin**, **boswellic acid**, **curcumin and maltodextrin enriched dietetic formulation reduces the growth of inherited intestinal polyps** in an animal model

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https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6722977

Using the azoxymethane (AOM)/**dextran-sulfate-sodium** (DSS) animal model, which is widely used to study inflammation-associated **colorectal cancer**, we recently demonstrated that a **diet enriched** with phytoestrogens (the **flavonolignan silymarin**) and **anti-inflammatory compounds (boswellic acids)**

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 53151

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Silymarin, boswellic acid and curcumin enriched dietetic formulation reduces the growth of inherited intestinal polyps in an animal model

Bruna Girardi, Maria Pricci, Floriana Giorgio, Mariano Piazzolla, Andrea Iannone, Giuseppe Losurdo, Mariabeatrice Principi, Michele Barone, Enzo Ierardi, Alfredo Di Leo

Abstract

BACKGROUND

Some substances of plant origin have been reported to exert an effect in reducing intestinal neoplasm development, especially in animal models. adenomatous polyposis coli multiple intestinal neoplasia - $Apc^{Min/+}$ is the most studied murine model of genetic intestinal carcinogenesis.

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Aug 06, 2018 · Chemoprevention of inflammation-related colorectal cancer by **silymarin**-, acetyl-11-keto-beta-**boswellic acid**-, **curcumin**- and maltodextrin-**enriched dietetic formulation** in **animal model** Bruna Girardi THD SpA, Correggio, Reggio Emilia, Italy

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The mechanism by which coumestrol could **reduce** the formation of colon **polyps** is believed to be related to its higher affinity for binding to ERβ compared to ERα ... acetyl-11-keto-beta-**boswellic acid**-, **curcumin**- and maltodextrin-**enriched dietetic formulation** in **animal model**.

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