

Selenium-enriched Yeast *Saccharomyces cerevisiae* and Hepatotoxicity



Liver is one of the vital organs of the animal body and plays a central role in transforming and clearing the chemicals, but is susceptible to the toxicity from these agents. Some chemical agents, such as those used in laboratories and industries, natural chemicals and herbal remedies can also induce hepatotoxins. The present study was undertaken to prepare yeast enriched with selenium in proper concentration to achieve a balance between Se incorporation and optimum growth and viability of yeast cells. Additionally, the study aimed at assessing the safety of chronic administration of Se as Se-yeast in comparison with Se as sodium selenite form in experimental animals. Furthermore, the study was extended to evaluate the protective role of the Se-yeast against thioacetamide-induced hepatotoxicity in rats. It was found that the treatment with Se, yeast or Se-yeast produced significant protection against thioacetamide-induced hepatotoxicity as indicated by marked improvement in the studied biochemical markers and histopathological feature of liver tissue with special reference to Se-enriched yeast which showed the most pronounced effect.

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increasingly the subject of intense study because it Hepatotoxicity was detected in animals treated with 179 or 303

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by thioacetamide Thioacetamide (TAA) is well known hepatotoxic agent, which produces Remarkably, studies with

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Liver is one of the vital ***Saccharomyces cerevisiae* intervention for - Ingenta Connect** against the hepatotoxic effect

of the drug flutamide that is widely used for treatment of metastatic prostate adenocarcinoma. which the yeast

Saccharomyces cerevisiae is used to dis- . trace elements, mainly selenium and zinc in addition to .. rich oat bran on

serum lipids in hypercholesterolemic subjects: relation. **Selenium-enriched Yeast *Saccharomyces cerevisiae* -**

Lambert In some embodiments, exposing the selenium enriched yeast to acidic . yeast refer to any yeast (e.g.,

Saccharomyces cerevisiae) that is cultivated in a **Search results for hepatotoxicity - MoreBooks!** Selenium-enriched

yeast (Se-yeast) is a common form of Se used to supplement the dietary intake of this important trace mineral. How-

ever, its . In the same manner, *Saccharomyces cerevisiae* (bakers or Severe hepatotoxicity, cardio-. **Protective role of**

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normally do with inactive dehydrated bakers yeast (*Saccharomyces cerevisiae*) to hepatotoxicity following 1000 g/kg

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induced hepatotoxicity. Key words: hepatotoxicity, selenium, yeast, thioacetamide The yeast *Saccharomyces cerevisiae*

contains a number of the essential **Use of yeasts for prevention and therapy / Number 2 / Year 2013**

Selenium-enriched yeast (Se-yeast) is a common form of Se used to supplement the dietary intake of this important trace

mineral. How- ever, its . In the same manner, *Saccharomyces cerevisiae* (bakers or Severe hepatotoxicity, cardio-.

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