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Quick view of the Postgraduate Diploma in Applied Chemistry,Ocon Tojo Vol 1 Chapter 11 Ocon Tojo Chapter 11 - Solucionario Problemas de Ingenieria Quimica Ocon 236. 1_PROBLEMAS_DE_ING._QMC_OCON_TOJO_VOL_1.pdf - Free ebook download as PDF File (.pdf) or view presentation slides online. Problemas de Ing. Qmc Ocon Tojo Vol 1 - Free ebook download as PDF File (.pdf) or view. SOLUCIONARIO CAPITULO 11 GEANKOPOLIS.The fish and the frog: use of a microencapsulated antioxidant to investigate oxidative stress. A commercially available microencapsulated antioxidant was used to investigate in vivo oxidative stress responses. Pargyline-pretreated zebrafish (Danio rerio) and mustard horned frog (Rana ridibunda) were exposed to various concentrations of microencapsulated, encapsulated, or free phenolic compounds. Antioxidant activities of the encapsulated and microencapsulated compounds were assessed in vitro using a chemiluminescence assay. The most effective antioxidant was a microencapsulated ascorbate, and the least was an encapsulated alpha-tocopherol. Pargyline-pretreated zebrafish and mustard horned frogs were exposed to water containing encapsulated ascorbate. Oxidative stress was significantly decreased compared to pargyline-pretreated fish or frogs exposed to ascorbate in an aqueous solution. Liver ascorbate levels of pargyline-pretreated fish and mustard horned frogs were significantly higher than in untreated fish and frogs, respectively. Pargyline pretreatment also increased hepatic glutathione levels. Encapsulated ascorbate was more effective than microencapsulated ascorbate in reducing oxidative stress. Lipid peroxidation levels of pargyline-pretreated fish exposed to microencapsulated ascorbate were significantly lower than untreated fish or those exposed to ascorbate in an aqueous solution. Pargyline-pretreated mustard horned frogs exposed to microencapsulated ascorbate also showed lower levels of oxidative stress than untreated frogs. Data

suggest that the efficacy of microencapsulated antioxidants is enhanced in organisms with low antioxidant enzyme activity. In addition, microencapsulated antioxidants 2d92ce491b