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al., 2005). Besides that, insects may be labelled with stable or radioactive isotopes for ecology or nutrition studies. 2. Mode of action of radiation in insects In general, the mode of action of ionizing radiations in living cells consists basically in a chain of oxidative reactions along the radiation path and the formation of free damaging

Use of Radiation and Isotopes in Insects

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Isotope tracer techniques have been used for labelling parasites, and for studying metabolic pathways. Encouraging results, particularly with regard to vaccine development, indicate the importance of radiation techniques in the study and control of piroplasms of cattle.

Radiation and isotopic techniques in the study and control ...

In Isotopes and Radiation in Parasitology 4, 191 ... In Isotopes and Radiation in Research on Animal Diseases and their Vectors, pp. 133 ...

Pathophysiology of parasitic infections | Parasitology ...

The effects of radiation on the cells of living or vegetable matter are used to the preservation of certain foods of which they destroy microorganisms and parasites The action of gamma rays radiation, emitted for instance by a cobalt-60 source, leads to ruptures of chemical bonds in their interaction with the matter of living organisms.

Radioactivity : Food Preservation

Click here for Animal Facilities' Guidelines or scroll down the page. Rules for Using Radioisotopes Dr R. Beech New students are expected to use isotopes only under supervision and are required to take the Radiation Safety Course offered by the Environmental Safety Office, local 4563. Make sure your supervisor has a valid license for using a specific radioisotope and that your name appears on it.

Instructions for the use of... | Parasitology - McGill ...

A radionuclide (radioactive nuclide, radioisotope or radioactive isotope) is an atom that has excess nuclear energy, making it unstable. This excess energy can be used in one of three ways: emitted from the nucleus as gamma radiation; transferred to one of its electrons to release it as a conversion electron; or used to create and emit a new particle (alpha particle or beta particle) from the ...

Radionuclide - Wikipedia

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7905259 - NLM Catalog Result

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CORE

1. Author(s): Joint FAO/IAEA Division of Atomic Energy in Food and Agriculture.; Research Co-ordination Meeting on the Use of Isotopes and Radiation in Control of Parasitic and Associated Diseases in Domestic Animals. Title(s): Isotopes and radiation in parasitology.

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Given the unusual patterns of stable isotope discrimination that have been documented for parasites and micropredators at large, the focus of this study was to determine if the carbon and nitrogen stable isotope discrimination patterns of a common eastern Caribbean monogenean, *Neobenedenia* sp. and parasitic copepod *Caligus atromaculatus* infecting two common, congeneric, Caribbean surgeonfishes ...

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