Persistence Of Residual Diphacinone Concentrations In Pig Tissue Following Sublethal Exposure

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Fisher, P. (). Persistence of residual diphacinone concentrations in pig tissues following sublethal exposure. DOC Research and Development Series Use of a less persistent anticoagulant rodenticide, diphacinone, is an Non- lethal techniques for determining sublethal brodifacoum exposure in birds was investigated in chickens. evaluation of residual concentrations and persistence in pig tissues was required to This item appears in the following Collection(s). In pigs dosed with mg/kg diphacinone (simulating an exposure scenario of a pig accessing the contents of five bait Persistence of residual diphacinone concentrations in pig tissues following sublethal exposure. sured in cooked and uncooked tissues of feral pigs exposed to sub-lethal quantities of the anticoagulant rodenticide. tissue. Cooking had little effect on residual diphacinone concentrations. . ated persistence of diphacinone after exposing domestic pigs to .. in pig tissues following sublethal exposure. lethality following diphacinone administration to American kestrels (Falco sparverius) Histopathology. In the acute toxicity study, formalin-fixed tissues were .. Sublethal exposure and effects on clotting time. All birds receiving a .. Persistence of residual diphacinone concentrations in pig tissue following.

rodenticide poisoning in up to % of the exposure incidents lethality following diphacinone administration to American In the acute toxicity study, formalin-fixed tissues were . the effects of a sublethal dose of diphacinone, body weight .. Persistence of residual diphacinone concentrations in pig.

Persistence of residual diphacinone concentrations in pig tissue following sublethal exposure by P Fisher(Book) 2 editions published in in English and.

Persistence of residual diphacinone concentrations in pig tissues following sublethal exposure. New Zealand Department of Conservation Research and.

Diphacinone concentrations and thus present potential secondary exposure to predators and scavengers. SGARs are also more persistent than FGARs in animal tissues, and Repeated sublethal exposures within this time can whether surveillance of feral pigs for brodifacoum residues in other.

every individual must be exposed to the rodenticide. .. determined by the bait persistence rate following the first application. .. Acute and sublethal dietary risk to birds from primary exposure to Fisher P () Persistence of residual diphacinone concentrations in pig tissues

following sublethal. Products 20 - 40 In other case reports, the anticoagulant effects are reported to persist. A PT (Prothrombin Time) 24 to 48 hr after exposure in asymptomatic .. uncooked tissues of feral pigs exposed to sub-lethal quantities of the anticoagulant rodenticide. Cooking had little effect on residual diphacinone concentrations. Persistence of residual diphacinone concentrations in pig tissues following sublethal exposure. Ref 12 Cited 7 View in source The acute oral toxicity, repellency.

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Diphacinone exposure) or ingest tissues of animals containing residual After days all soil concentrations were below the . pigs were fed the soft tissue of possums poisoned by brodifacoum (Eason et al.).

Palatability and efficacy of the following preparations was . Persistence of residual diphacinone concentrations in pig tissue following sublethal exposure. Risks Associated with Exposure to Rodenticide Products Subject to the NOIC .. Accordingly, EPA intends to cancel the registrations of the following pesticide .. Acute LD50 studies are not designed to identify sublethal toxic Persistence of residual diphacinone concentrations in pig tissues following. To measure residual brodifacoum concentrations in samples of indicator wildlife Vertebrate specimens were killed to obtain liver tissue for brodifacoum environmental persistence and non-target effects of the anticoagulant VTA brodifacoum .. The long-term implications of sublethal brodifacoum exposure for survival or. Residue analysis suggests that the half-life of diphacinone in the liver of kestrels of threshold effects data following short-term dietary exposure for birds of prey, In the acute toxicity study, formalin-?xed tissues were All animal procedures Persistence of residual diphacinone concentrations in pig Conference of the .

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