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On The Degradation Of Metalaxyl And
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The degradation of various formulations of
the racemic mixture and the enantiomers
(including mefenoxam) of metalaxyl in
typical soils from Germany and Cameroon
in controlled incubation experiments was
studied. The kinetics of the degradation or
transformation was determined by means of
reversed phase HPLC, while the
enantiomeric ratios were measured by
HPLC with a chiral Whelk O1 ...

1/8/2005 · P-metalaxyl and F-metalaxyl
(144 ?g of active ingredient/100 g of soil on

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a dry weight basis each) and mefenoxam (72 ?g of active ingredient/g 100 g of soil on a dry weight basis) respectively were mixed thoroughly and separately into the soils at the recommended commercial application rate for cocoa crop in Cameroon of 1,080 g active ingredient (a.i)/ha for P-metalaxyl, F-metalaxyl and 540 ...

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International Journal of Environmental
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All forms of metalaxyl had lower degradation rates in the Cameroonian soil than in the German soil. The degradation of the R-enantiomer was much faster than the S-enantiomer in the German soil and slower than the S-enantiomer in the Cameroonian soil, suggesting that different microbial populations, which may be using different enzymes, have different degradation preferences.

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celery, a large variety of edible
umbelliferous plants is included".--Pref.

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and acceptable strategy, as it is
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genotypes to

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The toxicology of metalaxyl-M was
evaluated by the 2002 JMPR, which
established a group ADI of 0–0.08 mg/kg
bw for metalaxyl and metalaxyl-M. Residue
and analytical aspects were considered for
the first time by the present Meeting.
Metalaxyl-M is the biologically active

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enantiomer (R-enantiomer) of the racemic compound metalaxyl.

International Journal of Environmental
Research and Public Health (2005-08-01) .
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Microbiological Properties of Tropical and
Temperate Soils**

19/5/2006 · The soil NH_4^+ , NO_3^- , and enzymes activities values in general did not correlate with the degradation of metalaxyl in both soils. However, the degradation of formulated and unformulated metalaxyl was positively correlated to the activity of acid phosphatase in the German soil (R, 0.84 and 0.94 respectively) and in the Cameroonian

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soil (R, 0.97 and 0.96 respectively).

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The toxicology of metalaxyl-M was
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enantiomer (R-enantiomer) of the racemic compound metalaxyl.

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Microbiological Properties of Tropical and
Temperate Soils. International Journal of
Environmental Research and Public Health
2005, 2 (2) , 272-285. DOI:
10.3390/ijerph2005020011.**

organisms. Metalaxyl is not expected to adversely affect aquatic plants. Ecological Effects Risk Assessment . Metalaxyl poses minimal if any risks to birds, small mammals, fish and estuarine species, honey bees and aquatic plants. The registered uses of metalaxyl do not present an acute hazard

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to endangered terrestrial and aquatic

Enhanced degradation of metalaxyl 1
Enhanced degradation of metalaxyl in
agricultural soils of S^ao Paulo State,
Brazil(1) Solange Papini (2) and Mara
Mercedes de Andrøa Abstract Œ This work
investigated the effect of repeated
applications on enhanced degradation of
metalaxyl in two different agricultural soils
used for cultivation of orange ...

Degradation of the fungicide metalaxyl and
its non-extractable residue formation in soil
clay and silt fractions. ... Article Download
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metalaxyl on soil enzyme activity.
Chirality, 28 (2016), ...

Metalaxyl is an acylalanine fungicide with systemic function. Its chemical name is methyl N-(methoxyacetyl)-N-(2,6-xilyl)-DL-alaninate. It can be used to control *Pythium* in a number of vegetable crops, and *Phytophthora* in peas. Metalaxyl-M is the ISO common name and Ridomil Gold the trade name for the optically pure (-) / D / R active stereoisomer, which is also known as mefenoxam.

14/7/2014 · The present study examined the toxic effects of metalaxyl-M on earthworms at 0 mg kg⁻¹, 0.1 mg kg⁻¹, 1 mg kg⁻¹, and 3 mg kg⁻¹ on days 7, 14, 21 and 28

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after exposure. The results showed that metalaxyl-M could cause an obvious increase in the production of reactive oxygen species (ROS) when the concentration was higher than 0.1 mg kg⁻¹, which led to lipid peroxidation in earthworms.

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