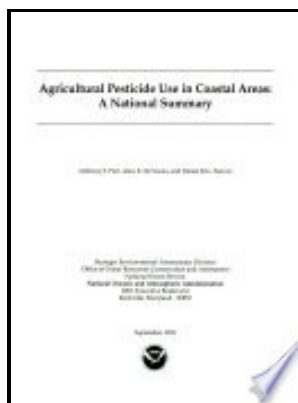


Pesticide chemistry - human welfare and the environment : proceedings of the 5th International Congress of Pesticide Chemistry, Kyoto, Japan, 29 August-4 September 1982

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Pesticides -- Environmental aspects. Pesticide chemistry - human welfare and the environment : proceedings of the 5th International Congress of Pesticide Chemistry, Kyoto, Japan, 29 August-4 September 1982
-Pesticide chemistry - human welfare and the environment : proceedings of the 5th International Congress of Pesticide Chemistry, Kyoto, Japan, 29 August-4 September 1982
Notes: At head of title, International Union of Pure and Applied Chemistry (Applied Chemistry Division).
This edition was published in 1983



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Tags: #Tetramethrin #(EHC #98, #1990)

Nihon Gakujutsu Kaigi [WorldCat Identities]

The conjunctiva, cornea, and pupil were examined, 1, 24, 72 h and 7, 14, and 21 days after application. The mode of action of pyrethroids in general is described in Appendix I.

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Les stéréoisomères qui entrent dans la composition des produits techniques sont à peu près dans la proportion de 4:1:4:1. Tetramethrin prolonged the falling phase of sodium current during depolarization and increased and prolonged the tail current associated with repolarization. There was no evidence of malignancy and no evidence of this type of tumour in mice.

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Pesticide Chemistry: Human Welfare and the Environment, Volume 2: Natural products covers the proceedings of the Fifth International Congress of Pesticide Chemistry, held at Kyoto International Conference Hall in Kyoto, Japan on August 29-September 4, 1982. What's new CAB Direct now works with LibKey! L'exposition de la population générale est donc vraisemblablement très faible. It is also formulated in combination with other insecticides e.

Natural Products: Proceedings of the 5th International Congress of Pesticide Chemistry, Kyoto, Japan, 29 August

There were no other compound-related adverse effects. This book will be of value to pesticide chemists, biochemists, physiologists, toxicologists, agriculturists, and public health workers.

Pesticide chemistry, human welfare and the environment : proceedings of the 5th International Congress of Pesticide Chemistry, Kyoto, Japan, 29 August

Approximately 95% is excreted in 5-7 days in the urine and faeces in more or less equal amounts. In addition, labelling resulted in slightly lower tissue residues than did alcohol labelling. The signs disappear fairly rapidly, and the animals recover, generally within a week.

Biochemical Targets for Antifungal Azole Derivatives: Hypothesis on the Mode of Action

Pour l'analyse des produits techniques, on utilise la chromatographie en phase gazeuse avec détection par ionisation de flamme. IT- 41-0024
Submitted to WHO by Sumitomo Chemical Co. Because of low application rates and rapid degradation in the environment, residues in food are generally low.

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No data are available on the exact levels of tetramethrin in the environment, but with the current domestic pattern of use and when tetramethrin is used as recommended, environmental exposure is expected to be very low.

Natural Products

The treated eye was washed with distilled water 5 min group I or 24 h group II thereafter. The remaining chapters review the metabolism, toxicology, and degradation of pesticides and xenobiotics, as well as the methodologies of pesticide residue analysis.

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