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The residues of the maneb group exceeded the MRL most often in cauliflower (3.9%); residues of thiabendazole exceeded the MRL most often in melons (2.8% of the melon samples). With regard to all the commodities investigated, around 22% of samples contained residues of pesticides at or below the MRL and 8.7% above the MRL.

Impact of pesticides use in agriculture: their benefits ...

Parkinson's Disease. NIEHS is one of the lead research agencies studying environmental links to Parkinson's disease. The institute works closely with other research programs within the National Institutes of Health (NIH), as well as partners and scientists across the country, to look at every aspect of this disease.

Parkinson's Disease

Maneb and Zineb, for example, are identical in structure with exception the cation. Maneb is moderately water soluble and stable under normal conditions, while Zineb are slightly soluble in water and unstable in light 21. They show slow absorption by oral and dermal contact 16. Biotransformation of dithiocarbamates form ethylenethiourea (ETU) 55.

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