

Rapid identification of carbendazim and linuron by adsorptive stripping on a carbon fiber ultramicroelectrode

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Abstract-

A method is described for the identification of a mixture of carbendazim and linuron. It is based on adsorptive stripping voltammetry at a carbon fiber ultramicroelectrode. Conditions for the determination of carbendazim in a mixture were optimized and the method was applied to soil samples. It was compared to HPLC with spectrophotometric detection, where similar results were obtained.

Index Terms-

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