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A Theoretical Framework for Controlled-Release Pesticides: Neem Oil Kinetics Using Saharan Diatomaceous Earth from Niger

A, m, i, r, a, B, e, n, A, m, m, a, r, ,, K, a, r, i, m, E, l, A, b, e, d

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| Abstract

This study addresses a current research gap in African Studies concerning Nigerien Diatomaceous Earth from the Sahara for Pesticide Delivery Systems in Niamey: Controlled Release Kinetics of Neem Oil in Tunisia. The objective is to clarify key debates, identify practical implications, and outline a focused agenda for scholarship and policy. A qualitative approach was used, drawing on recent literature and policy sources to frame the analysis. This abstract is primarily indicative, outlining the scope and conceptual framing rather than reporting empirical results. The paper argues for context-specific approaches and stronger empirical foundations in future research. Stakeholders should prioritise inclusive, locally grounded strategies and improve data transparency. Nigerien Diatomaceous Earth from the Sahara for Pesticide Delivery Systems in Niamey: Controlled Release Kinetics of Neem Oil, Tunisia, Africa, African Studies, theoretical This structured abstract provides a standardised summary to support rapid screening, indexing, and assessment of scholarly contribution.
