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Publication from ICIPE

A Guide to IPM in French Beans Production

by A. Seif, A. M. Varela, S. Michalik and B. Löhr, ISBN 92 9064 142 8, 71 pp.

rench beans (*Phaseolus vulgaris*) are a major export crop in many horticultural-producing African countries. The recent introduction of maximum pesticide residue levels for export vegetables by the European Union has made it mandatory for growers to reduce the use of pesticides to a minimum.

This manual summarises the common pests and diseases of French beans and recommends IPM (integrated pest management) options that can be used by both small-and large-scale growers to help them meet the increasingly stringent demands by importers and consumers for safer produce. The IPM methods recommended are based on case studies in Kenya.

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