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**Biocontrol Agents Entomopathogenic And Slug Parasitic  
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I Cannayane K Sankari Meena S S Hussaini M M E Saleh  
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the biology mercial production formulation and quality control application technology strategy and safety of each of these three nematode groups is discussed'

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of considerable interest because of their potential as biological control  
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the development of the insect host and is capable of mass production it can be  
used as an effective biological control agent'*****'entomopathogenic nematode an  
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insect pests in india the occurrence of heterorhabditis bacteriophora from  
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January 3rd, 2017 - the importance of nemato phagous fungi in soil biology with special emphasis on their relationship to populations of plant parasitic nematodes is considered while predacious fungi have long been investigated as possible biocontrol agents and have often exhibited spectacular results in vitro their performance in field studies has generated little enthusiasm among nematologists' 'nematodes cornell university

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naturally in the environment as parasites of many insect larvae the mass release of these nematodes provides an efficient and curative control of key insect pests in a wide range of crops mode of action once released nematodes actively seek out their insect hosts'

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