

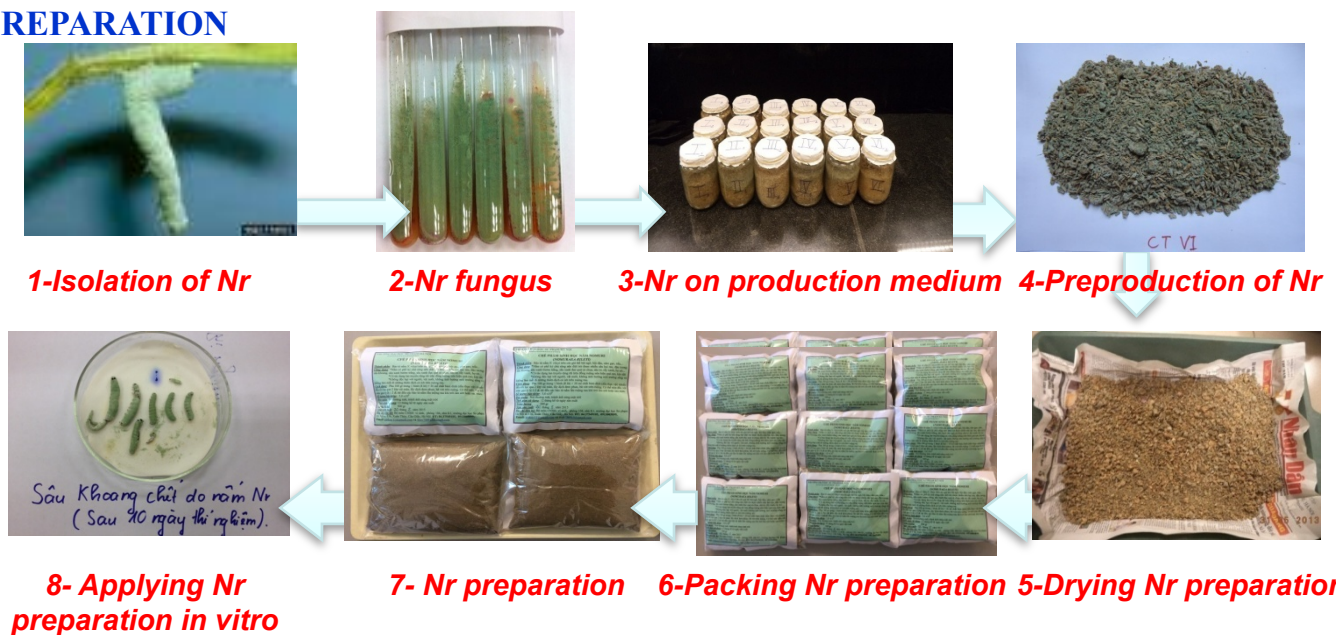
PRODUCTION OF ENTOMOPATHOGENIC FUNGUS NOMURAEA RILEYI TO CONTROL VEGETABLES PESTS

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Based on the project funded by MOET (2012-2013), Nomuri preparation was produced and applied to control several vegetables pests. The results were the first step to solve the problem related to food safety for Hanoi.

The applying fungus *Nomuraea rileyi* (Nr) to control vegetables pests show that Nr grew on the dead larvae of common cutworm (*Spodoptera litura*), leaf roller (*Hedylepta indicata*), small cabbage white (*Pieris rapae*), cotton bollworm (*Helicoverpa armigera*). *Nomuraea rileyi* was indentified belong to Family of Clavicipitaceae, Order of Hypocreales, Class of Ascomycetes.

I- RESEARCH ON PRODUCTION OF ENTOMOPATHOGENIC FUNGUS NOMURI PREPARATION



II- APPLYING NOMURI PREPARATION TO CONTROL SOME VEGETABLES LEPIDOTERAN PESTS IN SOC SON, HANOI

