



УНИВЕРЗИТЕТ У НОВОМ САДУ  
UNIVERSITY OF NOVI SAD

## TOP ACHIEVEMENTS 2021

### INSTITUTE OF LOWLAND FORESTRY AND ENVIRONMENT

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HAIR REMOVER FROM GYPSY MOTH'S (LYMANTRIA DISPAR) EGGS

#### Abstract

Hair remover from gypsy moth's (*Lymantria dispar*) eggs consists of several parts of which at least it contains: one cylindrical tube (1.1) with threads on both sides and a slight narrowing, threaded cover (1.2) with an opening on one side and an opening narrower than the cover, for connection with the suction pipe of a suction apparatus of any kind. On the other side of cylindrical tube (1.1), there is a threaded cap (1.3) with a hair removal mechanism, an apparatus with an electric motor for providing torque, which ensures the rotation of the shaft (3.3), connected to a detachable cylindrical insert (1.4) with mesh.

