NATTARO SCOUT NF™
Product data sheet



Nattaro Scout is a Swedish innovative device for early detection and ongoing monitoring of bed bugs which is efficient at low levels of bed bug infestations. The lure mimics the natural smell of a bed bug harborage/aggregation (bed bug home) and attracts males and females as well as all nymph stages.
Nattaro Scout is a valuable tool for an Integrated Pest Management approach to control bed bugs.

USAGE	Use indoors to detect bed bugs.
EFFICACY	The lure attracts bed bugs during 4 weeks at normal room temperature (20-22°C).
MATERIAL	Trap and holder: certified GMO-free and biodegradable plastic Lure: paraffin oil and synthetic fragrance materials Lure container: LDPE Protective white bag: LDPE, PET, Aluminium Carton: acid-free paper Package label: coated paper Transport box: corrugated cardboard
STORAGE	Store traps and lures in dry environment at normal room temperature. Always check Best Before Date of lure before use. Do not freeze the lure.
REUSE	Freeze used traps following a catch at -18°C for 48 hours to neutralize any eggs that may remain and are difficult to see, and if needed clean the traps with lukewarm water (<40°C).
WASTE DISPOSAL	Trap, box label and lure are sorted as combustible residual waste. (Trap can be reused, see “Reuse” above.) Protective white bag is sorted as plastic. Carton without labels is recycled as paper. The transport box is recycled as cardboard.
WARNING	***Do not open the lure container.*** The scent is emitted through the plastic. The lure contains 2-hexenal which can cause allergic reactions in direct contact, see Material Safety Data Sheet. ***Keep away from children and pets.***
PATENT	See www.nattarolabs.com/patents
ORIGIN	Nattaro Scout is a patented Swedish innovation and design. The lure is produced in the United Kingdom. The trap and holder are produced in Lithuania.

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