



# Anticimex Smart Snap

**Smart Snap is a single catch trap for mice, that euthanizes in a humane way and efficiently, without any toxics.**

The product is exclusively for mice indicated by its small and elegant design. The cabinet hides any dead mouse, and the sensor inside the trap notifies technicians of any mouse activity inside the trap. The trap has a flood sensor that can detect rising water levels and thus prevent costly damages, and the patented trap design will distinguish between a caught mouse regardless of size, and a potential misfire.

Besides using the proper bait, Smart Snap needs no further preparation as the battery with up to 5 years lifetime is pre-mounted inside the product.

## **Anticimex Smart**

Anticimex Smart is an intelligent system that keeps an eye on things you do not want to see. By constantly monitoring and instantly reacting, it prevents costly infestations in an environmentally friendly way. Add the services traditionally provided by us, and you will get a solution that gives you the best of two worlds – automation and expertise..



**Delivered in boxes containing:**

• 5 Smart Snap



## Anticimex Smart Snap

Controls	Wireless control with: 868-868.6 MHz (EU) 917-926 MHz (US) 917-926 MHz (AUS, NZ) 921 MHz and/or 922 MHz (SG) 921 MHz and/or 922 MHz (MY)
Installation	It's recommended to place Smart Snap indoor for effective mouse control. The product is water- and dustproof which allows it to be placed almost anywhere that mice prefer to stay. The snap trap is ideally formed for using Nara Lure as bait. We recommend fastening the Smart Snap using screws.
Battery	1 pc. non replaceable Li-SOCl <sub>2</sub> , 3.6 V DC/2700 mAh, +4 years battery life
Plastic material	ASA, UV stabilized
IP classification	IP 65
Dimensions	L 167 / W 76 / H 76 mm (L 6.5 / W 3.0 / 3.1 H in)
Weight	0,23 kg (0.46 lb)
Article no.	300 400 Smart Snap
Certification	Contains FCC ID: 2A0FP-E0048
Accessories	300 401 Snap Trap Assembly P0412 Top Housing

See FCC compliance statement and manuals on Smart Net.