ToxProtect 1701

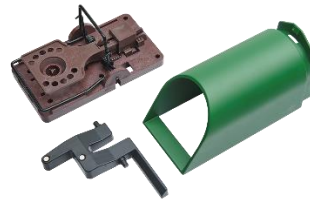## Above ground in buildings and outdoors

Part No. 17002   with ULE technology

Part No. 17003   with NB-IoT * technology

Part No. 17004   with LoRaWAN * technology, new from 07.22

*possible with TrapSet Part No. 17026

Part No. 17001   without technology

Specifications

Material:	Polypropylene
Weight:	ca. 1.000g, ca. 1.400g with technology
Dimensions:	Height ca. 14cm, width ca. 33cm, depth ca. 23cm

Use

The ToxProtect 1701 can be used indoors or outdoors. The box can either be equipped with a snap trap or poison. The information recording regarding the number of visits from the rats and other documentation are recorded by the ToxProtect and made available in the WebService.

When a snap trap is used, and an animal triggers the trap, a message in sent to a mobile phone.

Advantages

- **Control with bait and electronic detection**
- **Can be used both indoors and outdoors**
- **Also for Ex-protection Zone 1**
- **Wall adapter = QuickFix for quick assembly and disassembly of the ToxProtect**

ToxProtect 1701

Above ground in buildings and outdoors

Variants		Part No.	Quantity			
			1 unit	5 units	50 units	100 units
without tech.		17001				

With technology

ULE		17002				
ULE EX		17005				
NB		17003				
NB EX		17006				
LoRa		17004				
LoRa EX		17007				

Optional accessories

QuickFix		17027				
TrapSet		17026				

With technology

Reader		15024	
Magnet (Only for ULE tech.)		14124	

WebService per ToxProtect per month		15038	EntryCity SmallCity MiddleCity BigCity MegaCity	1 - 50 51- 200 201- 500 501– 999 >1000	