

# LT<sup>®</sup> | NOTOX

FOR AN **ACCURATE**  
**MONITORING**

DETECTION  
New  
RANGE  
BAITS



**Effective detection**  
of rodent's presence

**LIPHATECH**

# QUALITY BAITS

excellent palatability - very good persistence

## LT<sup>®</sup> | PROCESS

LT<sup>®</sup>NOTOX detection baits are made using the same manufacturing technologies than for all the other LIPHATECH products. Out of the 14 known allergens, they only contain gluten.

### LT<sup>®</sup> | NOTOX BLOCK

*Excellent durability in all conditions*

Very versatile bait, to be used preferably in humid/wet conditions.

### LT<sup>®</sup> | NOTOX PAT'

*Recognized by customers as the most palatable paste on the market!*

To be preferred for sites with significant risks of rodent presence.



#### • INDUSTRIAL TECHNOLOGY •

An original thermomechanical manufacturing process that gives a double texture to the bait:

- INTERNAL PART OF THE BLOCK  
The unique mixing technique gives an aerated texture to the block inner parts.
- EXTERNAL PART OF THE BLOCK  
Compression of the outer surface of the block confers to the bait an extremely high resistance to moulding, humidity and temperature variations.

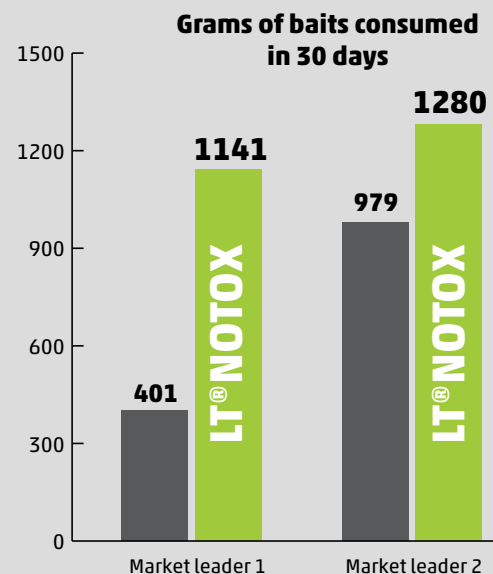


#### • INDUSTRIAL TECHNOLOGY •

Intensive mixing technique of cereals, fatty components and other ingredients for a unique texture!

### Field palatability test protocol Norway rats

Type of baits compared: soft bait.  
October 2019



# DETECTION RANGE RATS-MICE

ALL SITES

## LT® NOTOX BLOCK

### APPLICATION DOSE RATE

40 g (2 blocks of 20 g) per baiting point every 20 meters



Reference	Packaging	Palletisation
<b>80012419</b>	5 kg BUCKET	50



Reference	Packaging	Palletisation
<b>80012430</b>	12 kg BUCKET	40

## LT® NOTOX PAT'

### APPLICATION DOSE RATE

50 g (5 sachets of 10 g) per baiting point every 20 meters



Reference	Packaging	Palletisation
<b>80000469</b>	5 kg BUCKET	80

## LIPHATECH recommendations

- **Eliminate** all **food sources** as much as possible, **clean up** the site before applying detection baits.
- Identify potential rodent infestation areas and locate potential pathways. **Adapt formulation choice according to each site's characteristics.**
- Position LT®NOTOX PAT' or LT®NOTOX BLOCK **away from dust and humidity** and **out of the reach** of children or animals. **Inspect** and **refill bait points** with LT® NOTOX PAT **every month**, in order to remain below the rodent's reproductive cycle period.

It is very important **to monitor** regularly LT® NOTOX **baits consumption** in order to **react quickly** in case of rodents presence and adapt the control strategy.

When consumption is detected, treatment is required.

**For a successful transition between the detection and treatment phases, using the same bait formulation is recommended.**

# LIPHATECH

WWW.LIPHATECH.FR