

### BEFORE THE TREATMENT — Apartment preparation

#### 1 Clear beds and sofas

- Clear storage spaces from beds and sofas (wardrobes do not need to be cleared)
- Remove bed linen, duvets and pillows — mattress covers do not need to be removed
- Remove items from around beds, sofas and nightstands (lamps, toys, books)

#### 2 Move furniture away from walls

- Move beds and sofas at least 10 cm away from walls
- If possible, flip or unfold the beds
- Ideally unfold sofas into bed position

#### 3 Ensure people and animals leave

- No people or animals may remain in treated rooms
- Cover aquariums with foil and turn off the air pump
- Move cages with birds and rodents to an untreated room

**⚠ IMPORTANT: Treatment cannot be performed in unprepared spaces. The technician has the right to refuse treatment if the apartment is not properly prepared.**

### DURING THE TREATMENT — What is sprayed

#### ✓ SPRAYED

- Beds, mattresses, slatted frames and storage spaces
- Unfolded seating furniture incl. storage spaces
- Nightstands, bedding boxes, cabinets, area around wardrobes
- Walls behind beds and sofas
- Floors, carpets, skirting boards, area around windows and doors

#### X NOT SPRAYED

- Bed linen, duvets, pillows and clothing
- Books, toys and children's supplies
- Electronics and electrical appliances
- Food and kitchen utensils

#### ! Application process

The product has no smell, but causes respiratory irritation during application. No people or animals may remain in the rooms. Stay in untreated areas (e.g. kitchen). Ventilate during and for at least 1 hour after the treatment.

### AFTER THE TREATMENT — Post-treatment instructions

#### 1 Wait for ventilation

Entry into treated areas is possible after ventilation — usually 1-2 hours after the treatment ends.

#### 2 Children and pets

Pets and children under 3 years may touch treated surfaces only after the applied substance has completely dried.

#### 3 Do not vacuum treated areas

Do not vacuum or wipe treated areas for 14-21 days. The spray must remain active on surfaces — this is key to the effectiveness of the residual effect.

#### 4 Second treatment

We recommend a follow-up visit 14-21 days after the first treatment. The spray kills adults and nymphs, but not eggs — the second treatment ensures elimination of newly hatched bed bugs.