

INVEXA

50 SC

FIPRONIL 50 g/L SC

INVADE. ELIMINATE. PROTECT.

PREMIUM PROFESSIONAL TERMICIDE

Complete Colony Elimination Technology

INVEXA 50 SC is a non-repellent termiticide formulated with advanced Fipronil technology that invades termite colonies, eliminates the source and provides long-lasting protection for your valuable structures.



COMPLETE COLONY ELIMINATION

KILLS TERMITES AT THE SOURCE, NOT JUST THE ONES YOU SEE.



LONG LASTING PROTECTION

PROVIDES A STRONG & INVISIBLE PROTECTIVE BARRIER IN SOIL.



NON-REPELLENT TECHNOLOGY

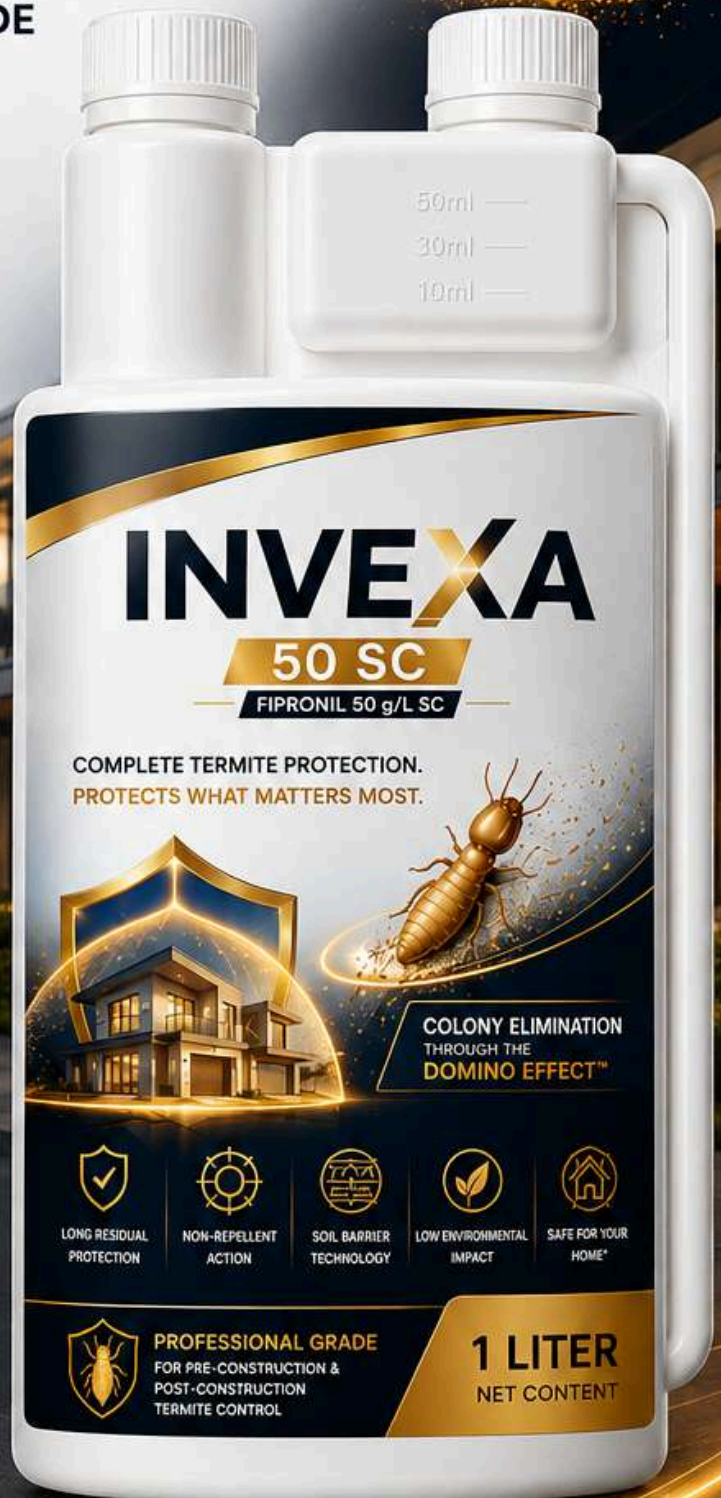
TERMITES CANNOT DETECT THE TREATMENT AND FREELY TRANSFER THE ACTIVE INGREDIENT.



PROFESSIONAL PERFORMANCE

TRUSTED BY PEST MANAGEMENT PROFESSIONALS.

PROTECTING
STRUCTURES.
PRESERVING
FUTURES.



INVEXA

50 SC**FIPRONIL 50 g/L SC****INVADE. ELIMINATE. PROTECT.****Premium Professional Termiticide**

MODE OF ACTION – THE DOMINO EFFECT



Termites pass through the treated zone.

Active ingredient transfers to other termites.

It spreads throughout the colony.

Colony is eliminated completely.

INVEXA 50 SC works silently inside the colony and eliminates the entire population over time.

TARGET PEST



**Subterranean Termites
(Soil-borne Termites)**

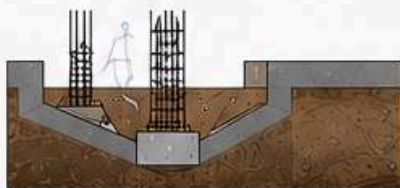
Effective against all castes including workers, soldiers and reproductive termites.

SUITABLE FOR

- ✓ Residential Buildings
- ✓ Commercial Buildings
- ✓ Industrial Facilities
- ✓ Hospitals
- ✓ Educational Institutions
- ✓ Warehouses
- ✓ Wood Structures
- ✓ Construction Projects

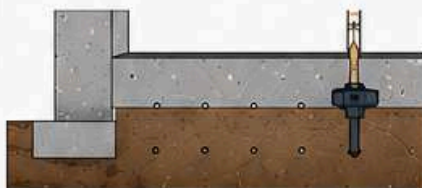
RECOMMENDED USAGE

PRE-CONSTRUCTION TREATMENT (SOIL TREATMENT)



- Apply to the soil around and beneath the structures as a continuous barrier.
- Ensure thorough coverage of the soil as per the recommended dosage.
- Use clean water for mixing.
- Maintain constant agitation while mixing and applying.

POST-CONSTRUCTION TREATMENT (DRILL & INJECT METHOD)



- Drill holes at every 3 feet distance.
- Drill at an angle of 45° towards the foundation to a depth of 6–9 inches.
- Inject approx. 3 to 5 litres of the prepared solution in each hole.
- Seal the holes after treatment.
- Use clean water for mixing. Maintain constant agitation while mixing.

MIXING RATIO & COVERAGE

APPLICATION	MIXING RATIO INVEXA 50 SC : WATER	COVERAGE (UP TO)
General Soil Treatment	1 : 25 (100 ml in 2.5 L water)	1080 Sq. Ft. (100 m ²)
High Termite Pressure	1 : 20 (125 ml in 2.5 L water)	1080 Sq. Ft. (100 m ²)
Post Construction (Drill & Inject)	1 : 25 (100 ml in 2.5 L water)	1080 Sq. Ft. (100 m ²)

- For General & High Termite Pressure: Mix the required quantity of INVEXA 50 SC in 250 litres of water.
- For Post Construction (Drill & Inject): Mix the required quantity of INVEXA 50 SC in 200 litres of water.



USAGE ON WOOD

- For preventive treatment of wood against termite attack.
- Mix 100 ml of INVEXA 50 SC in 10 litres of water.
- Apply by brush, spray or soak method.
- Ensure complete and uniform treatment.



PRECAUTIONS

- Keep out of reach of children.
- Harmful if swallowed.
- Avoid contact with skin, eyes and clothing.
- Do not breathe spray or mist.
- Do not eat, drink or smoke while using this product.
- Use only in well-ventilated areas.
- Store in original container, tightly closed, in a cool, dry place.
- Dispose of contents/container in accordance with local regulations.



STORAGE & DISPOSAL

- Store in a cool, dry and well-ventilated place.
- Keep away from food, feed, and drinking water.
- Protect from direct sunlight and heat.
- Keep container tightly closed when not in use.
- Do not reuse empty container.