



International

# Cytrol Forte WP

A high potency residual insecticide effective on all surfaces

Contains:  
40% w/w cypermethrin



**Cytrol Forte is a high strength wettable powder containing the powerful synthetic pyrethroid cypermethrin.**

This has excellent insecticidal qualities and good flushing and knock-down effect. This formulation type is effective on all surfaces including highly absorbent surfaces such as brick, mud and wood. After application, when dry, the active ingredient (and filler) is left on the surface as a microscopic, insecticidally active powder that is readily picked up when an insect walks over it.

## Packaging

Available as bulk powder in 500g and 250g tubs which come with a measuring scoop, or in single dose easy to use water-soluble sachets of 10g.

Cytrol Forte provides extremely high levels of control on difficult surfaces where exceptionally long residual life is required including vector control programmes against malaria and Chagas vectors. Due to the high strength of the formulation, staining of the treated surface, which can be common with other wettable powders, does not occur with Cytrol Forte.

## Why should you use Cytrol Forte WP

- Excellent flushing, knock down and insecticidal activity for both crawling and flying insects (when they are 'resting' on a surface).
- Long residual action on the most difficult surfaces, including absorbent surfaces such as brick, mud or some wood.
- Due to the high strength formulation it does not stain treated surfaces.
- An extremely cost-effective formulation for the control of all insects including cockroaches, fleas, ants, bedbugs and flying insects (when they are 'resting' on a surface), such as mosquitoes and flies. Also effective against ticks, spiders and scorpions.
- Available in pre-dosed water soluble sachets.

# Technical Information

## Insects controlled

For use as a residual surface spray for the control of insects and other pests of hygiene and public health importance including bedbugs, fleas, cockroaches, flies, mosquitoes and ticks.

## Application

Residual treatment using a compression sprayer.

## Areas of use

For use inside all domestic, commercial and industrial premises including kitchens, hotels, dormitories and sleeping areas, hospitals (excluding occupied wards), military establishments and food storage and processing areas.

## Directions for use

One 10g sachet/scoop diluted in 5 litres of water is enough to spray 100m<sup>2</sup> of surface.

## Rate of application

Target pest	Product	Water	Comments
CRAWLING and RESTING FLYING INSECTS			
Routine treatment:	10g	5 litres	Maintenance or 'spot' treatment
Heavy infestation:	20g	5 litres	Attack or 'clean-out' treatment

## READ THE LABEL BEFORE USE

### Storage & Disposal

Avoid accidental release to the environment.  
Dispose of contents/container in accordance with local regulations.

### Handling

Wear protective gloves/protective clothing/ eye protection/ face protection.  
Wash thoroughly after handling.  
Do not eat drink or smoke while using this product.  
IF SWALLOWED: Immediately call a POISON CENTRE or doctor/ physician.  
IF IN EYES: Rinse copiously with tepid water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Get immediate medical advice/ attention.

## Precautions

Harmful if swallowed.  
Harmful if inhaled.  
Causes skin irritation and may cause an allergic reaction.  
Causes serious eye damage.  
May cause respiratory irritation.  
Vapours may cause drowsiness or dizziness.  
May cause damage to organs through prolonged or repeated exposure.  
Very toxic to aquatic life with long lasting effects. Do not apply directly to animals.

## DANGER

