



ROMAL/65



For general public and professional users

Characteristics:

Romal/65 contains synthetic pyrethroids, obtained by mixing three active substances in a synergetic proportion to provide both knock-down and residual effect. Such properties guarantee a broad spectrum of activity and make the product suitable to control a variety of insects. The product can be used for pest control applications in urban areas, in hospitals, canteens, hotels, food industries etc.

TARGET PESTS



FLIES



COCKROACHES



MOSQUITOES

USAGE ADDRESSES



FOOD



INDUSTRY



PRIVATE

INT

INTERNAL

EXT

EXTERNAL

Composition:

100 grams of product contain:
 Cypermethrin pure 6.51 g (67.1 g/l)
 Tetramethrin pure 0.92 g (9.5 g/l)
 Piperonyl butoxide pure 9.00 g (92.7 g/l)
 Co-formulants q.s. to 100 g

Formulation:

Concentrated water-based insecticide

Usage rates:

To control flies and mosquitoes: 1-2% (dilute 1-2 l of ROMAL/65 in 98-99 l of water).
 To control crawling insects: 2-3% (dilute 2-3 l of ROMAL/65 in 97-98 l of water).
 These rates can be increased or reduced depending on the need to do an initial treatment or rather a maintenance treatment.

Hazard statements:

H318 Causes serious eye damage
 H410 Very toxic to aquatic life with long-lasting effects.

Packages available	Net content available
Bottles, Jerrycans, Drums	25 to 500 ml 1 to 25 l

CLP Classification



DANGER