



# Racumin<sup>®</sup> 3D PASTE

*Innovation  
from Bayer*

*A New Dimension  
in Rodent Control.*

**NEW**



# INTRODUCING RACUMIN® 3D PASTE

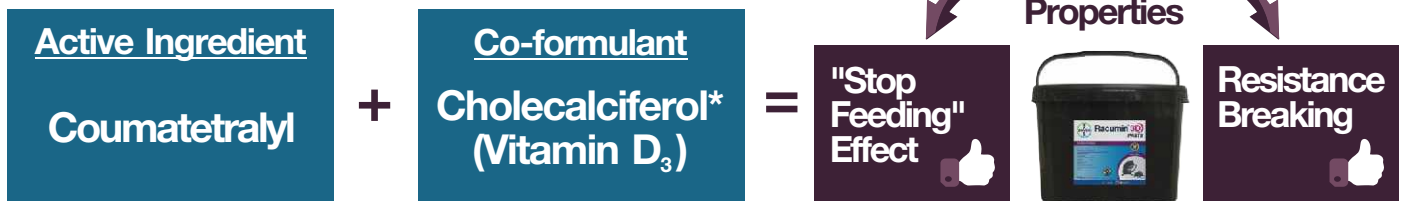
- // Superior efficacy.
- // Faster results.
- // Cost effective.
- // Low environmental impact.



**Mode of Action:** Multiple feed anti-coagulant rodenticide.

**Packaging:** 5 kg (±250 x 20 g sachets).

## WHAT IS RACUMIN® 3D TECHNOLOGY



## RACUMIN® 3D - KEY FEATURES

- SUPERIOR EFFICACY - ENHANCED PERFORMANCE**  
Improved efficacy against rats and mice, and effective against susceptible mice.
- FASTER RESULTS**  
Quickly stops rodent damage.
- COST EFFECTIVE**  
"Stop feeding" effect triggers a saving of bait - less bait is required to achieve control, less waste (20-50%) and less waste product to retrieve.
- LOW ENVIRONMENTAL IMPACT**  
Its "Stop feeding" effects of Cholecalciferol decrease the levels of A.I. residues in dead rodents by 75%, therefore, reduces the risk of secondary poisoning of predatory birds and mammals.<sup>1</sup>

## AREAS OF USE: In and Around All Areas including:



## DIRECTIONS FOR USE: Indoors and Outdoors (see product packaging for full details)

### APPLICATION FOR GENERAL PUBLIC HEALTH

PEST	DOSAGE	PLACEMENT OF TAMPER PROOF BAIT STATIONS
<b>RATS</b> 	5 - 10 Racumin® 3D Paste 20g sachets per bait station	<b>LOW INFESTATION:</b> 5 - 20 linear metres apart <b>HIGH INFESTATION:</b> 3 - 10 linear metres apart
<b>MICE</b> 	1 - 2 Racumin® 3D Paste 20g sachets per bait station	<b>LOW INFESTATION:</b> 5 - 20 linear metres apart <b>HIGH INFESTATION:</b> 2 - 10 linear metres apart



Always place bait in a secure bait station to avoid primary poisoning of non-target animals and humans.  
Bayer (Pty) Ltd. 27 Wrench Road, Isando, 1600 SOUTH AFRICA TEL: +27 (11) 921 5911 FAX: +27 (11) 921 5754  
Reg. No. L10218 Act No. 36 of 1947 **ACTIVE INGREDIENT:** Coumatetralyl (anti-coagulant).....0,375 g/kg **CO-FORMULANT:** Cholecalciferol.....0,10 g/kg **CAUTION**  
Racumin® is a registered trademark of the Bayer Group.

To download the Label and MSDS go to [www.environmentalscience.bayer.co.za](http://www.environmentalscience.bayer.co.za) © Bayer (Pty) Ltd. Copyright 2018, All rights reserved.

<sup>1</sup> Trial 12 rats, fed ad libidum analyzed just after death.