





The

Challenge

Design an effective, easy-to-use insecticide formulation for regular maintenance services.

- # Effective on complex surfaces
- Works on broad spectrum of pests
- // User friendly
- // And all of the above at a cost competitive to bifenthrin / Talstar ®

The Solution:

Barricor SP

- // New broad-spectrum liquid concentrate
- Ideal for frequent maintenance services
- Superior bioavailability on complex surfaces at reduced rates
- New formulation technology Solid Particle – remains where it's effective

- // No PPE / Signal Word
- Applicators may wear short sleeves



What is

Barricor SP?















Active Ingredient:

2.45% deltamethrin

Insecticide group:

// Type II pyrethroid

Formulation type:

// Solid Particle (SP) liquid concentrate

Pack size:

// 8 oz tip-and-pour bottle X 48

Signal word:

// None

Personal protective equipment:

// None

Areas of use

"Apply in areas that may be conducive for pest activity or where pests have been observed or can find shelter"

"On residential, commercial and recreational areas of turf"

"On ornamentals in landscapes and interior plantscapes"

"In food handling establishments"

deltamethrin a trusted active ingredient:

- // Increased bio-availability
- // Broad-spectrum
- // New formulation

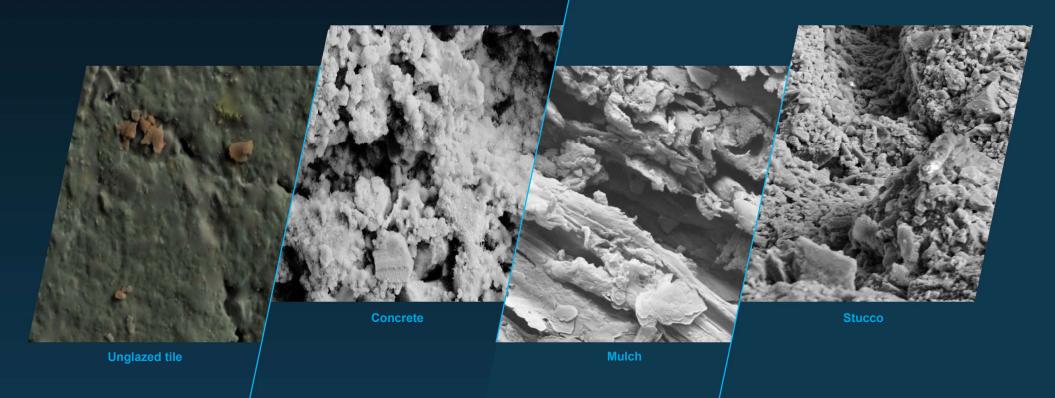
The Challenge

of Complex Surfaces

Life looks different at 500x magnification...





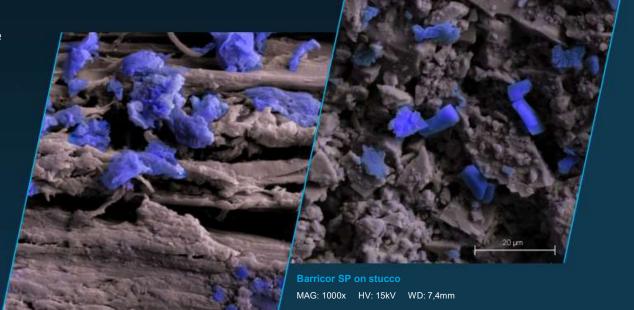


New liquid concentrate with

excellent efficacy on complex surfaces

Take a closer look at these microscope images





Barricor SP on wood

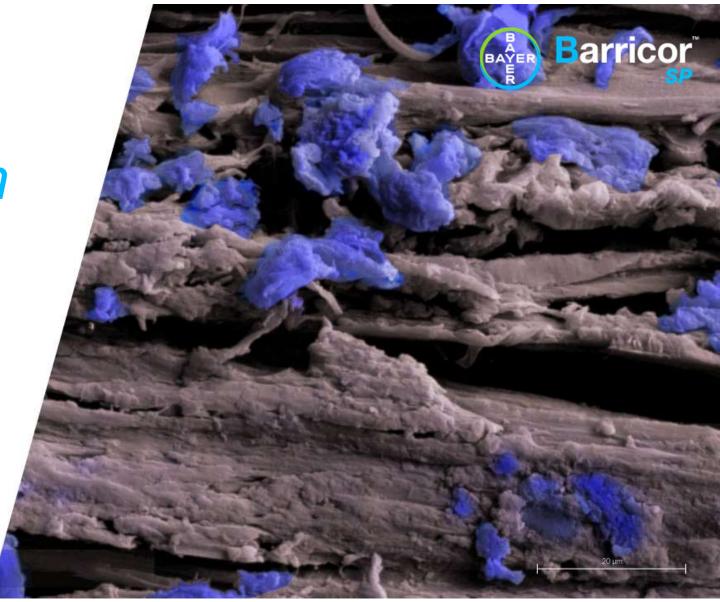
MAG: 1000x HV: 15kV WD: 6,7mm

Solid Particle

formulation

// New innovation patented by Bayer that incorporates the deltamethrin active ingredient into solid particles that stand up on complex surfaces and increases the bioavailability of the active ingredient for the target pest

Barricor is the first product registered with this unique formulation technology



Effective on a broad spectrum of

Barricor Barricor

key pests, even at low rates

Barricor SP maintenance rate vs high rate of Talstar (1 fl oz). Data on complex surfaces (after 1 month of aging) – summary of cockroach, cricket, and ant data.

