

The background features a central, glossy white sphere with a bright reflection, set against a deep blue gradient. Two large, semi-transparent blue spheres with a hexagonal, honeycomb-like texture are positioned behind the central sphere, one on the left and one on the right, creating a sense of depth and technological sophistication.

# MicroCap Protect

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Insect control technology

**Kwizda**

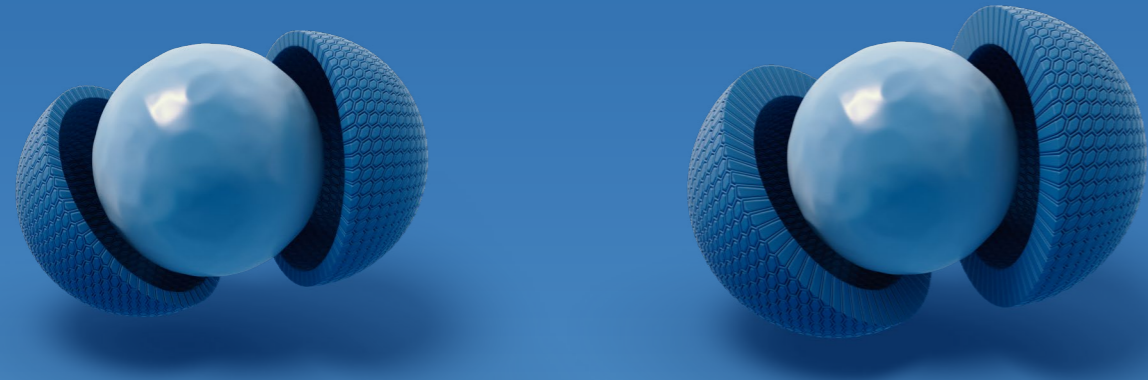
Agro | Biocides

[www.kwizda-biocides.com](http://www.kwizda-biocides.com)

# MicroCap Protect

Insect control technology

The innovative MicroCap Protect technology is developed by the Kwizda laboratories and used in all capsules suspension (CS) products of the Kwizda Agro | Biocides portfolio. The active ingredient of the CS products is entrapped in an inert coating of several different sizes.



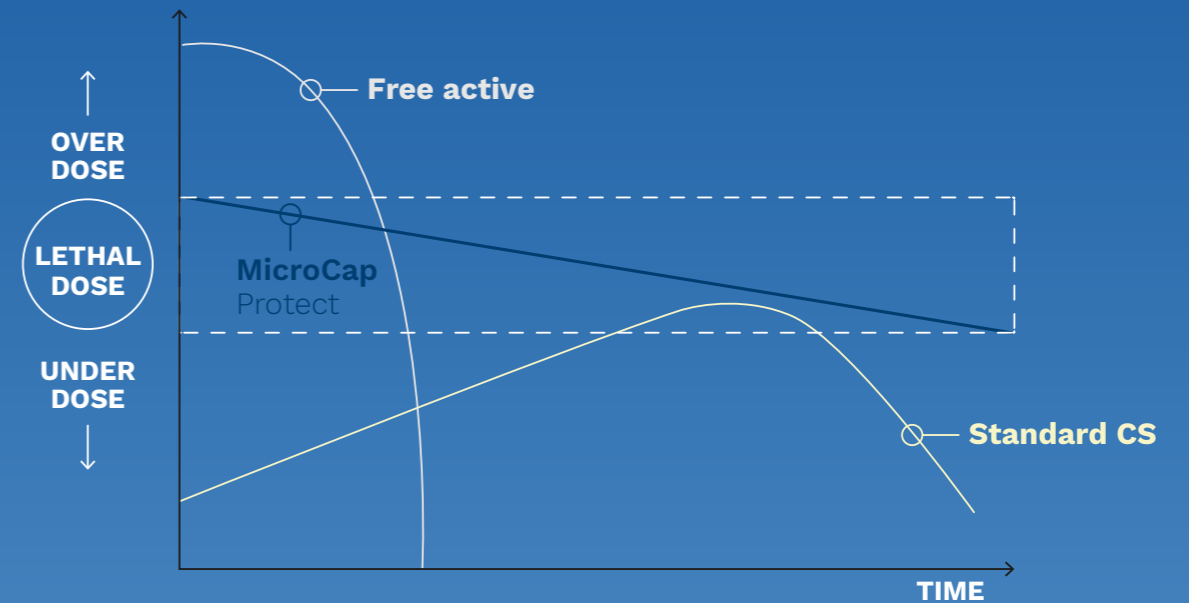
## › IMMEDIATE EFFECT

The particles with thinner coatings allow the release of the active ingredient immediately upon application.

## › LONG LASTING EFFECT

The particles with thicker coatings ensure a prolonged release and protection of up to several months.

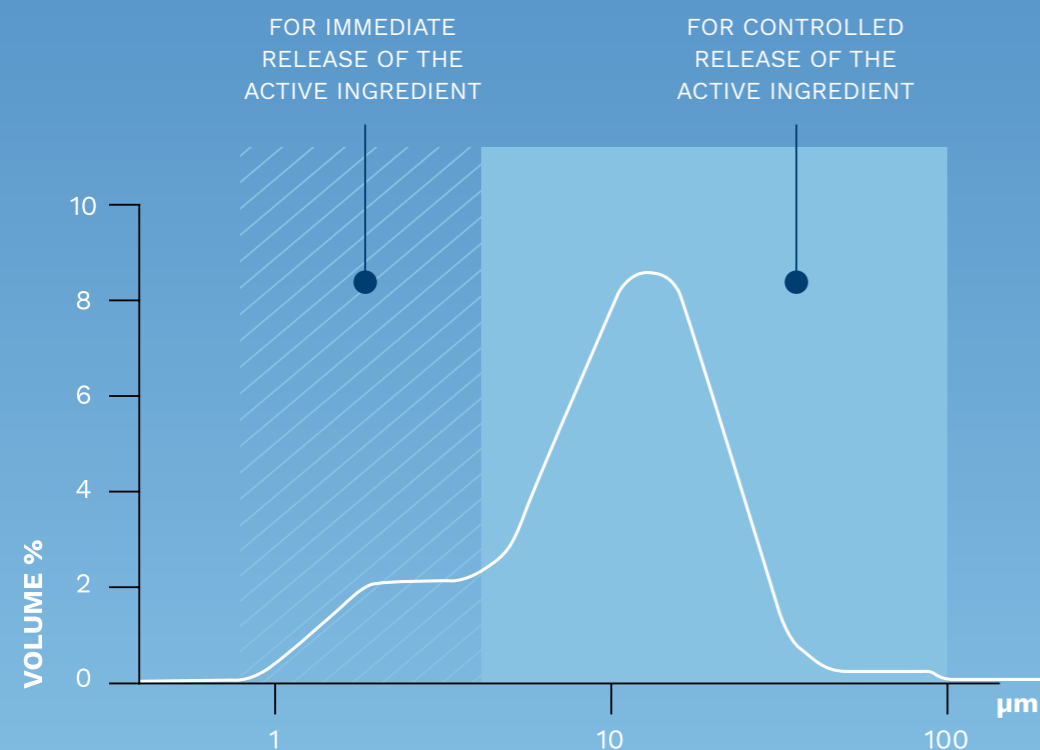
The high-performance formulation of MicroCap Protect ensures a controlled release of the active ingredient and maintains the lethal dose over a long time.



## Your Benefits

Profit from the many advantages of MicroCap Protect

### Particle Size Distribution



#### › INSECTICIDE TECHNOLOGY

MicroCap Protect is an innovative technology for pest control.



#### › LONG-LASTING

The insect protection lasts up to 180 days upon application.



#### › FULLY ENCAPSULATED

The inert coating protects the active ingredient from sun and other external influences.



#### › TOTALLY ODORLESS

The technology masks the odor and therefore eliminates the smell.



#### › REDUCING VOLATILITY

The encapsulating technology decreases the volatility of the formulation.



#### › SURFACE PROTECTION

The technology lowers the likelihood of stains or damages to the treated areas.



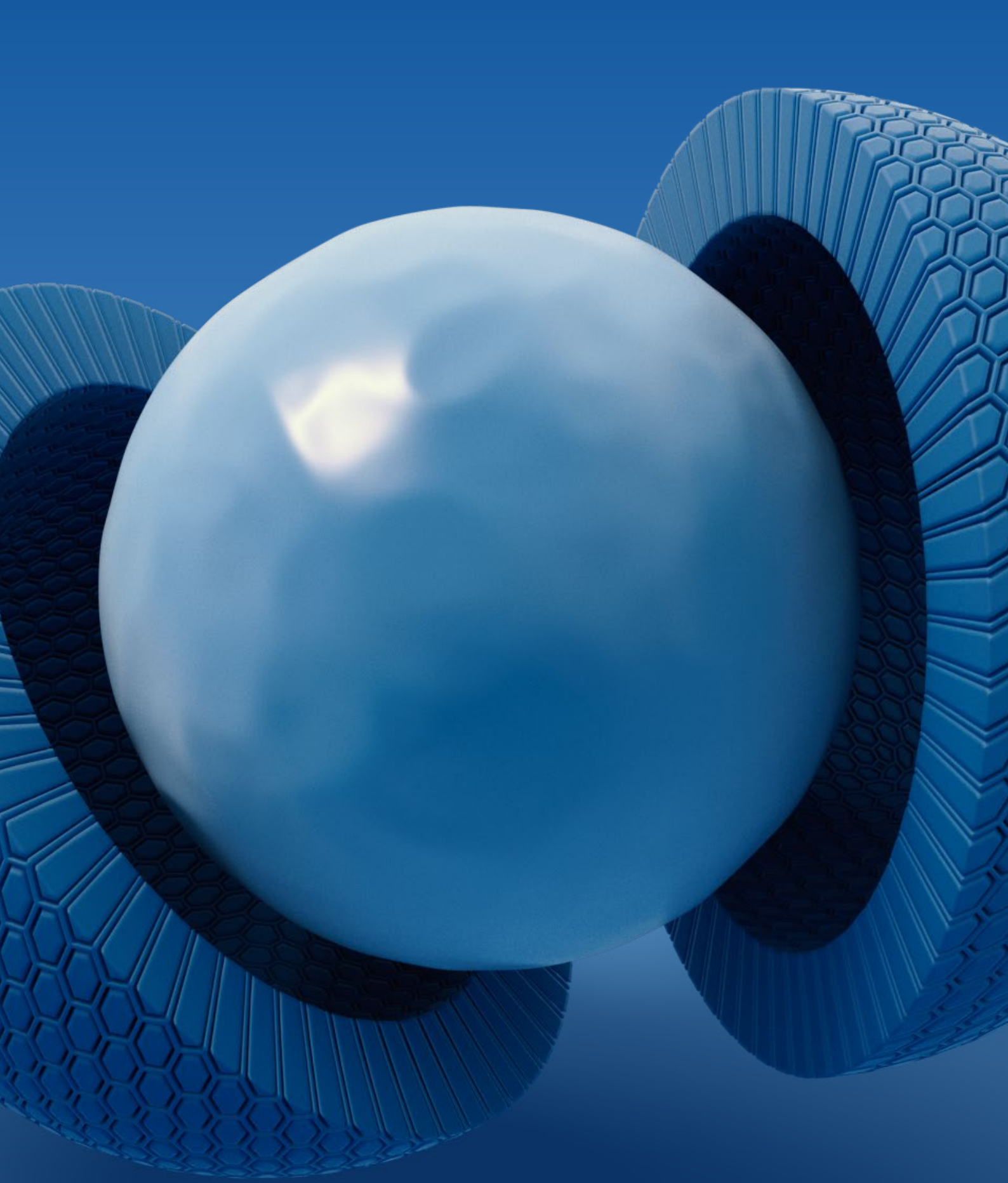
#### › CONTROLLED RELEASE

Different coating sizes ensure the constant release of the lethal dose over time.



#### › SAFE FOR APPLICATOR

Reducing the risk of accidental contact with the active ingredient.



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