

# POLLINUS®

450 g/l of semio-chemical compounds  
(Terpenes from plant extracts)

BEE  
ATTRACTANT

## BEEES AND BUMBLE BEEES ATTRACTANT

Dose :  
1L/ha on vegetable,  
fruit and seed crops

### MANUFACTURED BY:

N.P.P.

Parc d'Activités Pau Pyrénées  
35, avenue Léon Blum  
64 000 PAU France  
Tél. 05 59 84 10 45  
EMB. 64 445 H

### DISTRIBUTED BY :

Arysta LifeScience

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Monckton Road, Wakefield,  
WF2 7AS  
Tel : 01924 888151



 **Arysta**  
LifeScience

1L

### INGREDIENTS

Pollinus is a unique formula containing four ingredients, which are semiochemical substances.

### MODE OF ACTION

Bees' social life is ruled and regulated by fragrant substances, known as pheromones.

The action of pollen-gathering is triggered by the integration of a host of visual, olfactory and gustatory stimuli. The pollen-gathering bees are governed on one hand by dances and on the other hand by scents or trace pheromones produced or conveyed by the exploring bees.

Pollinus® reproduces as exactly as possible these scents or trace pheromones, thus attracting the exploring bees but more importantly the pollen-gathering bees that could otherwise be attracted by other crops with more attractive nectar.

Treating your crops with Pollinus® helps ensuring pollination in the best possible conditions.

### DIRECTIONS FOR USE

For 1 hectare, dilute 1 litre of Pollinus® in 400 to 600L of water and apply with any high pressure sprayer over open-field or greenhouse crops

A minimum of 2 sprays are recommended during the flowering season with an interval of 10 days between applications.

The first spray must take place at the beginning of the blossoming, if possible the day following the installation of the beehives. The second spray must occur as soon as 50% of the flowers have open.

You must absolutely:

- locate beehives prior to applying Pollinus®,
- apply Pollinus® in the early morning, during fine weather.

**NB:** Strictly follow instructions, doses, conditions and safety recommendations as detailed on the packaging. These were determined according to the specific nature of the product and the applications for which it is intended.

Be respectful of good agricultural practice in the way you grow and treat the crops taking into account, under your responsibility, all specificities concerning your farm such as the type of soil, weather conditions, farming methods, cultivars...

The manufacturer guarantees the quality of his products in their original packaging.



**DANGER**

- |                     |   |
|---------------------|---|
| <b>H315</b>         | Causes skin irritation  |
| <b>H317</b>         | May cause an allergic skin reaction   |
| <b>H318</b>         | Causes serious eye damage   |
| <b>P102</b>         | Keep out of reach of children   |
| <b>P260</b>         | Do not breathe dust/fume/gas/mist/vapours/spray   |
| <b>P262</b>         | Do not get in eyes, on skin, or on clothing   |
| <b>P280</b>         | Wear protective gloves/protective clothing/eye protection/face protection   |
| <b>P301+310</b>     | IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician  |
| <b>P302+352</b>     | IF ON SKIN: Wash with soap and water  |
| <b>P305+351+338</b> | IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing |