Formica cinerea

WOOD ANT

QUICK DESCRIPTION



Formica cinerea is a medium-sized fast-growing species of ant, very easy to find all across the European continent. The workers of this species range between 5 and 8 mm, and the queen has a size of approximately 12mm.

DISTRIBUTION



Formica cinerea is mainly a **Mediterranean** species, but can easily be found all across Europe and in some parts of North America.

TEMPERATURE



Formica cinerea, like many other
Mediterranean species, are very adaptable to
temperature changes. The ideal temperature
for this species is **between 21 and 27 degrees Celsius**. If you live in a cold area or you
usually use an air conditioner in the room your
ants are in, maybe a heat mat or a heat cable
could be useful.

HUMIDITY



When it comes to humidity levels, Formica cinerea doesn't have extreme demands. They like a range of moisture levels that go **from 50% to 60%**. One thing you have to take into account is that this species **doesn't like extremely dry climates**. If you notice that your nest dries out too quickly, you may have to consider changing the setup a bit.



FOOD



As the sugar source, you can give them **sugar** water or some drops of honey. Given their fast growth rate, they also need a lot of protein. As the source of protein, you can give them almost every insect. In the wild they love crickets, worms, fruit flies and spiders.

HIBERNATION



Formica cinerea needs hibernation. They hibernate through the winter, from around late October to early March. For this species, the ideal temperature for hibernation is between 5 and 8 degrees Celsius.

NEST TYPE



In my opinion, when it comes to choosing a formicarium for Formica cinerea, the best choice would be a Ytong nest. A great advantage of using this type of nest is that it creates a strong contrast with the ants. The workers of this species are of a very dark color, and given that the Ytong is almost always completely white, it makes watching the ants extremely easy and enjoyable!

