Crematogaster scutellaris

RED-HEADED ACROBAT ANT

QUICK DESCRIPTION



Crematogaster scutellaris is a small species of ant that can be easily found in southern Europe and in some parts of North Africa. They have the characteristic heart-shaped abdomen of the crematogaster species, a black body and a red head.

DISTRIBUTION



This beautiful species is native to the land surrounding the Mediterranean. They can be found in several countries, such as **Southern France**, Italy and Spain.

TEMPERATURE



Crematogaster scutellaris, like many other Mediterranean species, are very adaptable to temperature changes. The ideal temperature for this species is **between 21 and 25 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,
Crematogaster scutellaris doesn't have
extreme demands. They like a range of
moisture levels that go **from 50% to 60%**.
Consider that in the wild they usually inhabit **dead trees**, some of which are completely
dry.

FOOD



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

HIBERNATION



Crematogaster scutellaris needs hibernation. They hibernate through the winter, **from** around late October to early March. For this species, the ideal temperature for hibernation is around 10 degrees Celsius.

NEST TYPE



When it comes to choosing a formicarium for Crematogaster scutellaris, the perfect and most obvious choice would be a **nest made of wood**. If you can't find a wooden nest, another option would be a **Y-tong nest or a more classic acrylic nest**.

