

Ant habitats of Galactic proportions

Studying an entirely different species from the comfort of your bedroom is to take a new twist with an exciting new science and discovery collection from Interplay – Ant-O-Sphere!

The Wild Science Ant-O-Sphere has already launched in Australia where it has been amazingly successful - increasing the hobby of studying ant colonies by near galactic proportions. Now its here and is brought to the children's bedrooms and classrooms of the UK by Interplay - the country's leading Science and Nature Supplier.



Ant-O-Sphere is a fabulously futuristic kit that allows children to experience the inner workings of an ant colony. It contains pods, bases and supports that can be custom-connected together into many different designs to become a truly stimulating habitat for these intriguing creatures.

The spheres (either four or eight depending on choice of kit) link together and can be filled to make an atmospheric setting with plants, soil and ponds providing the new colony with an anti-gravity world like no other. The idea is to

link and twist each pod together with the ant transit ports and watch in wonder as you discover what purpose the colony gives each area.

The result is a living study of an entirely different world. Or are they? With nurturing, protection and gritted survival instincts, perhaps these 6 legged mini beasts are not as different from us as you think.

Notes to editors: Interplays Ant-O-Sphere kits will be available from late spring with both 4 and 8 sphere kits to choose from. The kits are entirely interchangeable and so the possibilities for a truly awesome colony of mega proportions is also possible. Each Kit comes with instructions about the safe and humane nurture of the colony ensuring no harm is ever done to the creatures themselves. Plus facts and figures will ensure owning an Ant-O-Sphere colony is truly rewarding and educational experience

For more information, images or samples please contact Michele at Evolution PR on 01327 701 702 or email Michele@evolution-pr.co.uk

