Phiomen

- Correz
- Jimente

Correz

Atmosphere: Breathable mix
Temperature: Temperate
Biosphere: Human-miscible
Population: Several million inhabitants
Tech Level: TL1

Fauna & Flora

The plant-like organisms on this planet are made up of millions of flowers. Their combined colours and scents make for an amazing spectacle, but they leave little space for other species, which is why there are only very few bush and shrub species. Fungi, grasses and trees are non-existent. These organisms may seem impressive based on their aesthetics, but they're far from impressive based on their development, as most, if not all, have yet to develop beyond their very basic forms.
Weeds are pretty much the only water plant you'll find on this planet. Corals are non-existent and other forms of aquatic plants have yet to develop. But the weeds are gorgeous in their unique way. Whole forests of long, grass-like weeds give the ocean depths an eerie feel.
You will not find a planet with a more varied, beautiful and astonishing life of insects and amphibians. The planet is ruled by these species and due to the fortunate conditions on this planet, many of them are huge.

Jimente

Atmosphere: Breathable mix
Temperature: Variable cold-to-temperate
Biosphere: No native biosphere
Population: Outpost
Tech Level: TL5

Fauna & Flora

The plant-like organisms on this planet are an odd balance of smaller trees, shrubs, grasses and flowers. Each of which is almost entirely made up of pest-like species, with a tendency to completely overgrow everything, were it not for their competitor pests to keep them in check. In the midst of these pest battles, fungi, bushes and some non-pest flowers and grasses manage to grow quite successfully.
Nutrients are always needed but not always around, so organisms have to find ways to get them. Common ways are using different roots to find them in deep or shallow grounds or even stealing them from others, but on this planet many species have found a different balance. Unlike most plants on Earth who tend to only produce oxygen and nutrients, usually in the form of sugars, for itself, the organisms on this planet also produce other forms of nutrients for itself, usually for different purposes. These processes often lead to many byproducts which it doesn't need and are thus discarded. These discarded products are exactly what other species need to live and in turn produce byproducts it discards for the other organisms, leading to a delicate balance.

The aquatic organisms aren't very large in numbers, but they are huge in size. They can grow to sizes of nearly 100 meters (328ft) and a diameter of up to 5 meters (16ft). These underwater giants give this aquatic world an eerie atmosphere as you never know what could lurk behind that pillar. But at the same time, they provide homes to thousands of species on all depths, which makes studying even 1 giant coral an absolute delight.

Most of the animal species are insect-like creatures. The most remarkable creature is the Akesso, which can best be described as a large, winged spider. About the size of a pigeon, these 'spiders' are capable of flight, just like many insects. They aren't capable of creating webs however, but they do catch prey with sticky constructions. They're saliva is very sticky and is usually applied to a branch or large leaf, ready for an unsuspecting prey to land on. The 'spider' will usually cover several spots in a tree before flying to a higher position where it waits. These 'spiders' possess more intelligence than meets the eye though. They sometimes work together to scare prey towards regions with a lot of prepared sticky patches, often ending in a feast for these 'spiders'.