



Cabomba caroliniana has been placed on the EU list of alien invasive species.

“Under European Union regulations, it is an offence in the UK to keep, cultivate, breed, transport, sell or exchange this species, or release it, intentionally or unintentionally, into the environment.”

Fun with photosynthesis.....

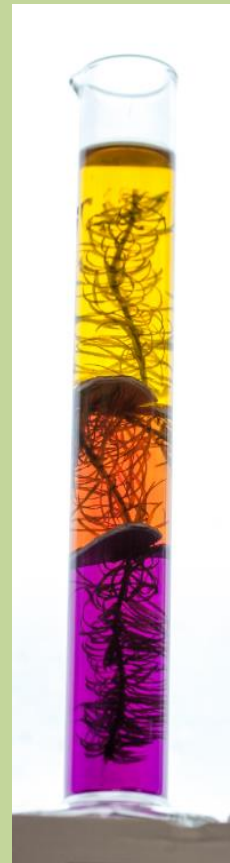
Until we can find a native species that will perform in the same way in classroom photosynthesis experiments, we are using ***Egeria najas***. (Don't confuse it with *Egeria densa*)

Native to South America, it has narrow serrated leaves.

Available as an aquarium oxygenator.

Can be set up in the same way as the activities in SSERC's 'Fun with *Cabomba*' protocols.

It will give a stream of bubbles from a cut end of stem and changes hydrogen carbonate indicator from orange to purple within about 20 min in bright light and to yellow in darkness within about 30 min.



Care with release to environment!