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Problems with growth classification of fungi in hydroponic culture material in philippines pdf One of the problems with growing fungus in a hydroponic culture is that fungal growth is not easy to distinguish from the growth of other plant material. One of the theories that has been proposed to explain the mechanism of how fungi find its substrate is through the capillary action of the hyphae. Capillary action depends on the friction of surface tension and the water content in the hyphae. The water content in the hyphae can be affected by the water available or the amount of water in the substrate. Another problem that often occurs is that the water content in the plant or other fungi materials is high, making it hard for them to grow while the water content in the substrate is low, making it hard for the substrate to grow. Experiments have shown that when fungi are grown in a medium containing a nutrient solution instead of soil, plants can produce more carbon dioxide. There are also indications that the metabolism of the fungi can decrease because there is less food available in the environment. The substrate in the culture may also be depleted of nutrients as the fungi use these nutrients. To distinguish between the plants and fungi when growing in a hydroponic culture, there are different methods that can be used to see if a substance grows into the media. One way is to look for a damp substrate, called mycelium. The mycelium can often be found between the roots of plants. Another way to see if it is the fungi that is growing into the media is to remove the plants and look at the substrate by placing a petri dish under the hydroponic culture. It can often be seen that the roots are visible beneath the substrate. The roots are quite common in all plants but they are not usually visible because of the plant material. Another way to detect the fungi is to use a tissue sample. If it is an invasive species of fungi, it will most likely break the cell wall of the plant, letting the nutrients in. This can be seen by using a tissue sample to see if any of the plant cells have been damaged or a fungus is present. A flower is a small fleshy accessory produced by a plant that has reproductive organs. They are usually brightly coloured, with multiple parallel petals and a four-sided pistil with a cup-shaped lower part (antheridia or stigmas) and a long filament, the style, that grows inside the cap of the flower. The arrangement of

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