

Stem grafting land plant to sea plant

The earth consist 75% of salt water, but if we use stem grafting we can cultivate on the sea, to solve some of the world hunger problems.

The technology is very basic, it is called stem grafting. The only different is that, use the land plant to stem grafting onto the seaweed and grow it on the sea.

Drawing

Figure 1: Consist of variety A stem grafting on variety B, Tie up the part with Tape.

Figure 2: Lift the land plant(variety A) above the sea water for breathing where the seaweed(varie

ty B) is submerging into the sea water.

Claim

1 stem grafting land plant to the seaweed.