A SYSTEM FOR GROWING A PLANT FROM SEED TO MATURITY

ABSTRACT

There is provided a system for growing a plant from seed to maturity in the same soil container. The soil container includes soil, wherein the soil is filled to a level not more than 75% of a height of the soil container, wherein the soil container, at least above the level of the soil, is non-opaque. The system also includes a liquid container containing an aqueous liquid. The system also includes a wicking string fluidly connecting the aqueous liquid in the liquid container to a topsoil layer of the soil in the soil container. Another aspect of the disclosure relates to a method for growing a plant from seed to maturity in the soil container without transplanting. Another aspect of the disclosure relates to a plant growing unit for growing a plant from seed to maturity.

FIG. 1