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September 15, 2020. Farmers and fruit growers are reporting that climate change is leading to increased ozone concentrations on the soil surface in their fields and orchards, an exposure that can cause irreversible plant damage, reduce crop yields and threaten the food supply, say materials chemists led by Trisha Andrew at the University of Massachusetts Amherst.

Early detection of soil-surface ozone helps prevent damage ...

Now, researchers reporting in ACS Central Science have developed photopolymer resins that boost the speed of visible-light curing. With the help of computer-aided design, 3D-printed objects are made by the successive layering of a material into a 3D shape, with each layer solidified or "cured" using UV light.

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