

# Video: This kind of ice is actually glass

June 5 2023



Credit: The American Chemical Society

This episode of *Reactions* dives into something truly out-of-this-world: amorphous ice.

While ice here on Earth is typically regular and crystalline, ice out in space is a whole lot more interesting.

The [amorphous ice](#) found on distant moons and comets can tell us about

the history of our solar system and shed light on how to make new electronics.

It's also, literally, cool.

Provided by American Chemical Society

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