

# Enjoy the **SUN** with Confidence!

## FUN IDEAS TO STAY **ACTIVE AND SAFE** THIS SUMMER



Pack your bags and explore a new city



Grab cold drinks and a cooler for a relaxing picnic at the park



Simply soak up some sun



Sit on your front porch to watch the sunset



Hop on your bike or grab your scooter – just don't forget to wear your helmet



Light up the backyard and host an evening barbecue

BPA is a building-block chemical used to make polycarbonate plastic. Thanks to BPA and polycarbonate plastic, these commonly used products are **strong, durable, clear, shatter-resistant** and **lightweight!**

## IS BPA SAFE?

### FDA Says Yes.

BPA is one of the most widely studied chemicals used today. FDA conducted the CLARITY Core Study, which confirmed that BPA is safe at the very low levels to which consumers are exposed. Government agencies around the world agree.



**FACTS ABOUT BPA**

[FactsAboutBPA.org](http://FactsAboutBPA.org)

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