Packaging with Purpose



At Alpha Packaging, we ask the right questions to help you find an environmentally-friendly packaging solution without sacrificing quality and performance.

What are you trying to achieve with a greener package?

Do you want to use 100% recycled content, reduce your use of raw materials, or use less energy to manufacture and ship your package?

Whatever your goals are, we can help point you in the right direction.



Where do you sell your product and how do you ship it?

We can guide you toward the green solution that protects your product in all climates and elements. We can also manufacture packaging that meets specific environmental guidelines, such as California's RPPC regulations.



Are you looking for a package that is made of recycled material?

Alpha is one of the only packaging suppliers that will make plastic bottles and jars from 100% recycled content, giving a second life to packages and keeping them out of landfills. Alpha stocks select items in 100% recycled PET and can run recycled PET and HDPE in every one of our molds.



Do you want recyclable packaging?

Alpha's PET and HDPE bottles and jars are fully recyclable in community recycling streams, and when your customers recycle these bottles, the resin can be reused for a variety of commercial applications – including new bottles and jars!



Do you want your plastic to be plant-based?

Alpha can make bottles and jars from plant-based PET and HDPE that look and perform just like the conventional plastics you are using now. We also can discuss the pros and cons of other plant-based resins with you.



Do you want to reduce the amount of plastic used?

At Alpha, our engineering team is actively working to reduce the weight of our containers without sacrificing quality. By choosing light-weighted containers, you can save on shipping costs while also demonstrating to customers that you are doing your part to use less plastic.

Green packaging has the green light at Alpha. 100% recycled content | Recyclable plastic | Bioresins | Source-reduction and light-weighting