Life cycle of BioEPS®

Manufactured
Bead is produced and shipped to manufacturing locations.

Heat Molded
Bead is pressurized and heat molded to create custom protective packaging.

Shipped
Protective packaging is delivered and used to keep your goods safe.

Thrown Away or Recycled
Protective packaging can be placed in the trash or recycling depending on where you live.

Collected
Heads to either a landfill or a recycling center. Recycling will get sent back to manufacturer for reprocesssing.

Breaks Down
Foam breaks down into reuseable methane, leaving no microplastics behind.
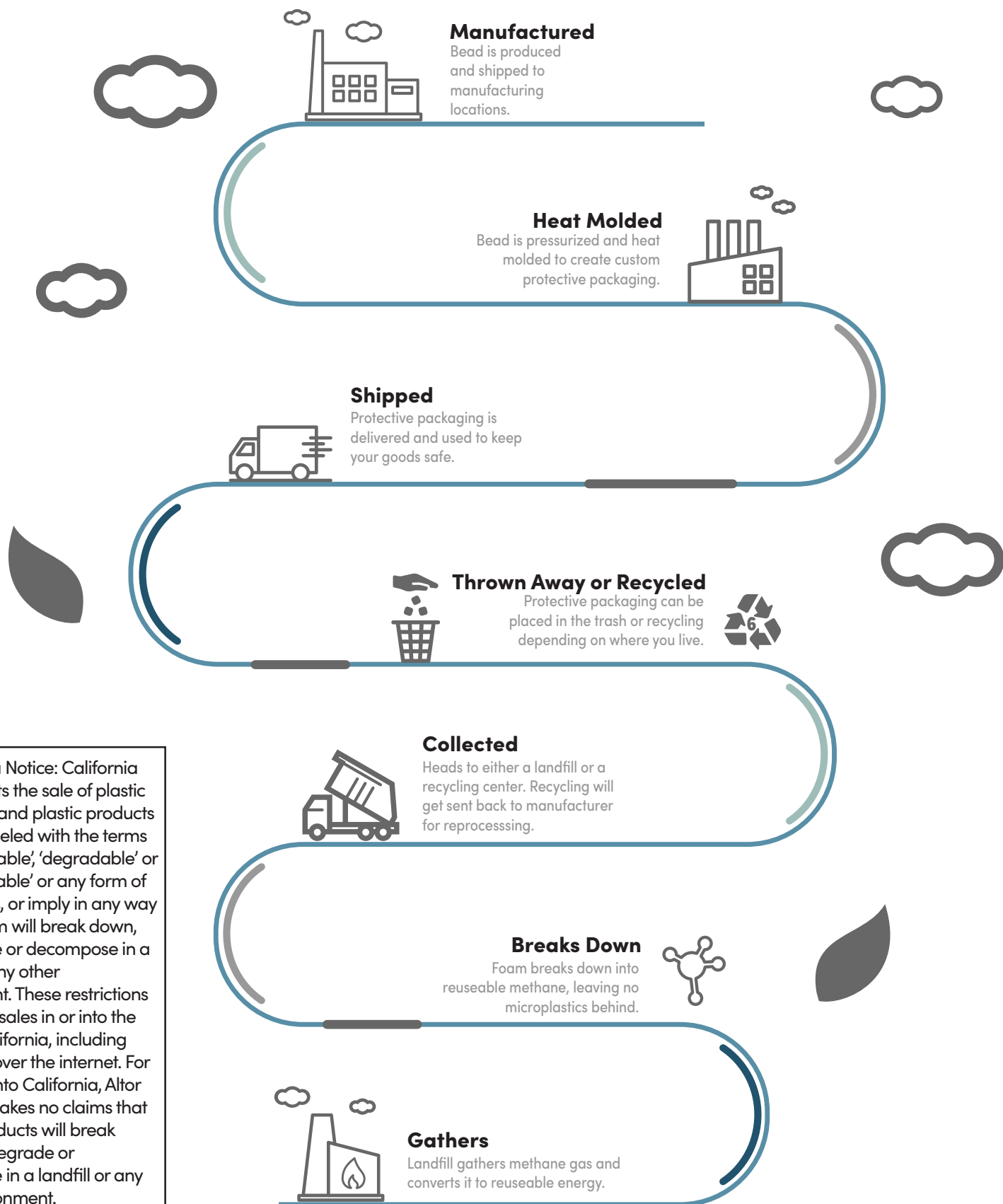
Gathers
Landfill gathers methane gas and converts it to reuseable energy.

**California Notice: California law prohibits the sale of plastic packaging and plastic products that are labeled with the terms 'biodegradable', 'degradable' or 'decomposable' or any form of those terms, or imply in any way that the item will break down, biodegrade or decompose in a landfill or any other environment. These restrictions apply to all sales in or into the State of California, including such sales over the internet. For sales in or into California, Altor Solutions makes no claims that BioEPS products will break down, biodegrade or decompose in a landfill or any other environment.

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