




Playtex® Infant Care currently provides U.S. consumers 80 products that are BPA-Free. Playtex® is in the process of converting the remaining products to BPA-Free materials.

To learn more about the different materials used in Playtex® infant feeding and soothing products, please see the chart below.

Brand	Does it contain BPA?	Does it contain Phthalates?	Material
<b>BOTTLES</b>			<b>Look for this on the package</b> 
Drop-Ins® Original Nurser Bottle	No	No	Nipple (Latex) Drop-Ins® (Linear Low Density Polyethylene) Nipple ring (polypropylene) Cap, holder (polypropylene)
Drop-Ins® Premium Nurser Bottle	Yes (Holder only; Liners and Nipple which contact food are BPA-free)	No	Nipple (silicone) Drop-Ins® (Linear Low Density Polyethylene) Nipple ring (polypropylene) Cap (polypropylene) Holder (polycarbonate)
Drop-Ins™ Pre-formed Liners	No	No	Drop-Ins™ liners (linear low density polyethylene)
Standard Liners	No	No	Liners (low density polyethylene)
Drop-Ins® Replacement Nipples (Silicone)	No	No	Nipple (Silicone)
Drop-Ins® Replacement Nipples (Latex)	No	No	Nipple (Latex)
VentAire® Advanced Bottle Wide or Standard	Yes (bottle only)	No	Bottle (polycarbonate) Bottom cap, nipple ring (polypropylene) Nipple, vent disk (silicone) Cap (polypropylene) Holder (polycarbonate)
VentAire® Advanced Bottle Wide or Standard with BPA-Free materials <b>coming this fall.</b>	No	No	Bottle, bottom cap, nipple ring (polypropylene) Nipple, vent disk (silicone) Cap and holder (polypropylene)
VentAire® Advanced Replacement Disks	No	No	Silicone
VentAire® Advanced Replacement Nipples (Slow and Fast)	No	No	Silicone

Brand	Does it contain BPA?	Does it contain Phthalates?	Material
Kinder-Grip® Bottle	Yes (bottle only)	No	Bottle (polycarbonate) Nipples (Silicone) Nipple ring (polypropylene) Cap (polypropylene)
Kinder-Grip® Bottle with BPA-Free materials <b>coming soon.</b>	No	No	Bottle (polypropylene) Nipples (Silicone) Nipple ring (Polypropylene) Polypropylene (cap)
<b>Soothing</b>			<b>Look for this on the package</b> 
Binky® One-piece Silicone	No	No	Nipple (silicone) Shield (Silicone), Inner shield (Nylon)
Binky® (Latex nipple)	No	No	Nipple (Natural Latex) Shield/handle (Polypropylene w/TPE over mold)
Binky® (Silicone Nipple)	No	No	Nipple (Silicone) Shield/handle (Polypropylene w/TPE over mold)
Ortho-Pro® (Latex nipple)	No	No	Nipple (Latex) Shield (Polypropylene)
Ortho-Pro® (Silicone Nipple)	No	No	Nipple (Silicone) Shield (Polypropylene)
Snap and Clean™ Sterilizer	No	No	Polypropylene
Ortho-Pro® Teether	No	No	TPE Inner Shield (Polypropylene)
<b>Cups</b>			<b>Look for this on the package</b> 
Insulator® Cup 6oz and 9oz	No	No	Cup (polypropylene) Lid (Polyethylene or Polypropylene)
Sipster® Cup 6oz and 9oz	No	No	Cup & lid (Polyethylene)
The First Sipster® Cup 7oz	No	No	Cup (Polypropylene) Lid (Polypropylene with TPE spout)
Coolster® Cup 9oz/10oz	No	No	Cup & lid (Polypropylene)
Quick Straw® Cup 12oz	No	No	Cup & lid (Polypropylene)
Baby Einstein® <i>Sip &amp; Discover™</i> Trainer Cup 6oz	No	No	Cup (Polypropylene) Lid (Polypropylene with TPE spout)
Baby Einstein® <i>Sip &amp; Discover™</i> 9oz Insulated Straw Cup	No	No	Cup (polypropylene) Lid (Polyethylene or Polypropylene)
Baby Einstein® <i>Sip &amp; Discover™</i> 9oz Spill Proof Cup	Yes (cup only, Lid is BPA-free)	No	Cup (Polycarbonate) Lid (Polypropylene)
Create My Own® Cup 9 oz/10oz	No	No	Cup & lid (polypropylene)
<b>Mealttime</b>			<b>Look for this on the package</b> 
Create My Own® bowl & plate	No	No	Body (Polypropylene) Lid (Polyethylene)

Brand	Does it contain BPA?	Does it contain Phthalates?	Material
Baby Einstein® (bowl & plate)	No	No	In-Mold Graphics/Label in plastic (Melamine)
Baby Einstein® (placemat)	No	No	Citrus-based PVC, Silk screen printed graphics
Baby Einstein® (Mealtime Activity Tray)	No	No	Tray( Polypropylene); ABS (red, orange, green, blue)
Baby Einstein® (On the Go Bowl)	No	No	Bowl (Polypropylene); LDPE (yellow, green, blue);
Baby Einstein® (Stage 1 & 2 utensils)	No	No	Polypropylene (white base material with TPE overmold red-orange/green/blue)

## Breast Care

Look for  
this on the  
package



Nursing Necessities® Manual Breast Pump (Starter Kit/Deluxe)	Yes – Breast Cups, bottles and storage containers	No	Shield, valve, piston seal (Silicone) Breast Cup (polycarbonate) Bottles (polycarbonate) Piston (Acetal)
Nursing Necessities® Petite Double Electric Breast Pump	Yes – Breast Cups, bottles and storage containers	No	Shield, valve (Silicone) Breast Cup (polycarbonate) Bottles (polycarbonate)
Nursing Necessities® Embrace® Double Electric Breast Pump	Yes – Breast Cups, bottles and storage containers	No	Shield, valve (Silicone) Breast Cup (polycarbonate) Bottles (polycarbonate)
Nursing Necessities® One Step® Breast Milk Storage Kit	No	No	Ring, Adapter (Polypropylene) Sealing Disk (TPE) Liners (Low-density Polyethylene)