



### **What Is Ramie?**

Ramie is a flowering plant which is native to Asia. It is harvested and processed to yield strong fibers with high luster and is naturally resistant to bacteria, molds, fungi, and stains. Ramie is very similar to linen and is one of the oldest textile fibers which have been around since 5000 BC.

### **Why Did We Choose Ramie?**

Ramie is a premium natural fiber that is absorbent, quick to dry, breathable and durable. These natural benefits of Ramie have made this fabric a naturally sought after and widely used fabric in Asian countries as summer clothing and bedding for centuries.

### **Why Use Natural Seat Topper?**

The combined benefits of Ramie fabric along with our patented design improves air ventilation, absorbs moisture, and relieves discomfort in seating surfaces on strollers, car seats, and other seating areas while naturally resisting bacteria and mold. Natural Seat Topper™ is a smart solution for babies with eczema and sensitive skin as it provides a comfortable, cool, and clean seating surface.

### **Why Does Natural Seat Topper have polyester backing?**

Our patented quilted polyester backing is used for extra ventilation. However, we ensure that the surface where baby's skin touches is made with 100% Ramie, and the trimmings are made with 100% Cotton in consideration of baby's sensitive skin.

### **Why is Ramie Earth Friendly?**

#### **Ramie Ecological Agriculture**

Ramie is normally harvested two to three times per year but could be harvested up to six times per year under optimal growing condition. Ramie plants are naturally resistant to bacteria and insects, providing an ecological alternative to other widely used natural fibers that can be environmentally destructive due to the amount of pesticides it requires to raise such crops.

#### **An Alternative to Synthetic Fibers**

Ramie can reduce our use of synthetic textile fibers that are not biodegradable. Ramie can be widely used in apparel, home fashion, and other industrial materials such as woven fire hoses and parachute fabrics.

#### **An Alternative to Deforestation**

Wasted fibers of Ramie can be processed into high quality paper products, easing some of the unsustainable burden placed on our forests.

#### **An Alternative to Saving Everglades**

Everglades region suffers from nutrient overload from the sugar industry. As ramie takes up phosphorous, it is potentially useful for cleaning up the Everglades.

