Ingredients: **Organic** Aloe Vera Juice, **Organic** Glycerin, **ND** Sodium Cocoamphoacetate (and) Glycerin (and) Lauryl Glucoside (and) Sodium Cocoyl Glutamate (and) Sodium Lauryl Glucose Carboxylate, **ND** Sodium Cocoyl Isethionate, **ND** Hydroxypropyl Starch Phosphate, **Organic** Jojoba Oil, **Organic** Argan Oil, **Organic** Apricot Oil, **ND** Behenamidopropyl Dimethylamine, **ND** Sodium Anisate, **ND** Glyceryl Caprylate (and) Glyceryl Undecylenate, Panthenol, Collagen, **ND** Guar Hydroxypropyltrimonium Chloride, **Natural** Essential Oil Blend
ND stands for Naturally Derived

Use: Newborn and older. Pump into hand and apply to skin and hair. Rinse well.

For external use only. Natural and organic ingredients may cause product to change color over time. This does not affect the quality of the product.

Made and Distributed by
Biesecker Body Care
Arlington, WA
www.bieseckerbodycare.com
Made in the U.S.A.

Biesecker®

SCIENTIFIC · TRANSPARENT · NATURAL

Hello Baby!®

VOTED Best Brand — AMERICAN CHOICE — National Winner — AWARDS

Shampoo & Body Wash
Sweet Dreams

Delicately Clean • Tear Free

NET WT. 16 oz

Tenderly clean your baby from head to toe with Hello Baby!® Shampoo and Body Wash formulated to be gentle, pH-balanced, and tear free. So gentle, it can be used daily to cleanse and moisturize your baby's hair and body. Hello Baby!® Shampoo and Body Wash is formulated with certified **Organic** Aloe Vera Juice and organic essential oils to naturally moisturize, clean, and soften delicate skin without irritation. Safe and effective for the whole family!

We believe in a cleaner world and cleaner living. Biesecker Body Care uses the purest organic and all-natural elements from around the world to create premium product lines for a new generation. After years of research, we discovered a unique blend of science and nature that is reflected in everything we make. We use the power of each to achieve something truly special: products that just work. If you also believe in a cleaner life without sacrificing function, you have found what you are looking for.