

Best for Baby

Our classic formulas are designed to work together to support baby's unique needs and developing skin.



Healthy skin, baby's largest organ, is critical for healthy development.

Infant's skin is uniquely different. The structure and composition of infant's skin leads to functional differences when compared to adult skin.²



Can lose water 2x as fast³



Up to 30% thinner than adult skin²

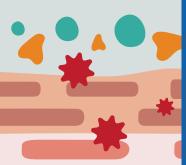


Newborn skin quickly becomes acidic after birth¹

Balanced skin biome



Unbalanced skin biome



A newborn's skin microbiome is important to skin health and immunity

The skin microbiome

- supports the healthy functioning of the skin barrier⁴
- has a diverse and strong microbial presence when healthy⁴
- plays a role in immune modulation4

Baby's skin microbiome evolves in the first week of life, and diversifies over the first year.⁴

Skincare products, such as JOHNSON'S® Head-to-toe® Wash and JOHNSON'S® Baby Lotion, should have a neutral to mildly acidic pH as to not disrupt the natural pH of baby's skin and to ensure a healthy skin moisture barrier and microbiome.4



JOHNSON'S[®] baby products respect baby's developing skin moisture barrier and pH while supporting a balanced skin microbiome for healthy looking baby skin.

Head-to-toe® Wash

Gentle cleansing that preserves mildly acidic pH of baby's skin helping maintain moisture barrier function

Baby Lotion

Moisturizes to protect from dryness and clinically proven mild on delicate baby skin





A daily skincare routine is important for promoting healthy development of the skin's protective barrier and microbiome



A few minutes a day can support baby's skin development for a lifetime of healthy skin.

Our Ingredient Standards

All of our ingredients play a key role in our hypoallergenic formulas to ensure our products are gentle for baby's delicate skin, hair, and eyes.

Learn more about the ingredients in our JOHNSON'S® Head-to-Toe® Wash & Shampoo and Baby Lotion and why we select them



Head-totoe® Wash



Baby Lotion



Compared to JOHNSON'S® Pre-2018 restage



NO Parabens NO Pthalates NO Dyes NO Sulfates NO Soaps



JOHNSON'S® fragrances are designed specifically for delicate infant skin and healthy development.

Our formulators have designed each formula's special blend of fragrances to create memorable experiences and minimize fragrance allergens & irritants.

- 1. Behrendt, H. and M. Green. "Patterns of skin pH from birth through adolescence: with a synopsis on skin growth." (1971).
- 2. Stamatas GN, Nikolovski J, Luedtke MA, Kollias N, Wiegand BC. Infant skin microstructure assessed in vivo differs from adult skin in organization and at the cellular level. Pediatr Dermatol. 2010 Mar-Apr;27(2):125-31.
- 3. Nikolovski J, Stamatas GN, Kollias N, Wiegand BC. Barrier function and water-holding and transport properties of infant stratum corneum are different from adult and continue to develop through the first year of life. J Invest Dermatol. 2008 Jul;128(7):1728-36.
- 4. Capone 2011 Journal of Investigative Dermatology
- 5. Oranges Tm Dini V, Romanelli M. Skin Physiology of the Neonate and Infant: Clinical IMplications. Adv Wound Care (New Rochelle). 2015; 4(10): 587-595
- * As per ISO 16128-1:2016 based on average cumulative volume including water
- * Natural ingredients aren't always safe for your baby or child in their natural form. At Johnson's ®, we're dedicated to only using ingredients that pass our strict safety assessment process.

