## **NEWBEAUTY**®

## How to Repair a Damaged Skin Barrier

Iso known as the stratum corneum or the epidermis—the outermost layer of skin—the skin barrier is the body's first line of defense. Comprising mostly lipids, including **ceramides**, the skin barrier protects against pollution, **UV damage**, and infection, among other things. "Think of the skin barrier like a rubber impervious suit covering the body externally," says Delray Beach, FL dermatologist Q **Dr. Janet Allenby**. "The skin's natural barrier helps to both **seal in moisture** and protect skin against **acne** eruptions due to bacteria buildup," adds holistic skin-care expert Tammy Fender, founder of her eponymous **skin-care brand**.

Unfortunately, it's not uncommon to experience a weakened or damaged skin barrier. It's especially prevalent these days, as most of us are using heavy-duty skin care, like acid-based **exfoliators** and **retinol**. I've stripped my skin barrier on a few different occasions, and it wasn't pretty: My skin became hot, red and tight, and stayed that way for nearly a couple hours. I knew something wasn't right—this wasn't the warm tingle that signals a product "is working." I immediately washed my face with a gentle cleanser, slapped on a thick layer of repair balm and followed advice from the pros.