

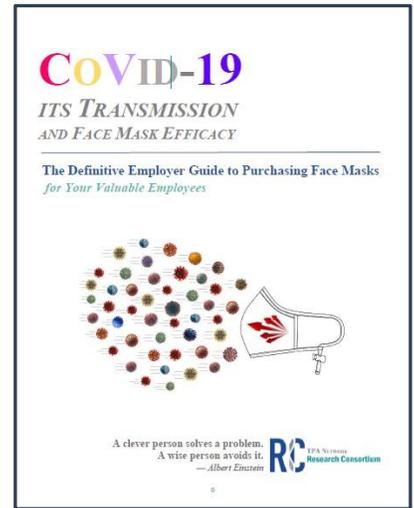
# Stay Safer Reusable Protective Face Covering

...unique in its ability to offer a meaningful degree of protection for the wearer

Ordinary face coverings are made to act as *barriers* against outbound droplets from potentially infected wearers: they do little to *protect the wearer*. Most are foreign made with unsafe, unhealthy and environmentally unfriendly fabrics, materials and treatments. Many are ineffective and fuel bioburden build-up.

Knowing that consumers are confused about how to evaluate and compare face coverings, and what claims to believe, the **Research Consortium** published COVID-19, ITS TRANSMISSION AND FACE MASK EFFICACY, a definitive, 75-page study ([click](#) to download). *We've also asked each of the international standards organizations to adopt the strict consumer advisory language that we support.\**

Unable to find a reusable face covering intended to offer any meaningful degree of protection *for the wearer*, we invented one based on our research, and a study conducted by the *University of Chicago* and the Argonne National Laboratory.



The *Stay Safer Reusable Protective Face Covering* leverages science and technology to deliver everything that anyone would want in a face covering. It's an effective source control barrier; an efficient filter against pathogenic microbes; and it inhibits dangerous bioburden build-up and cross contamination. It's extremely comfortable and easy to breathe through for long periods and it can be used for 90 days, making it a genuine value. For our many articles on face covering click [here](#); and to learn more about the science behind our face covering, click [here](#).

*Premium cotton outer layer made with a molecularly-bonding antimicrobial that inhibits dangerous bioburden build-up and cross-contamination risk*

*No unsafe synthetic fabrics, metal-based antimicrobials, carbon filters*

*Fabrics support optimal air-flow, ventilation, breathability*

*Scientifically designed to create a self-sustaining tribo-electric air filter able to attract, secure and electrocute microbes*



*Luxurious Supima® cotton inner layer*  
*Nose form to create snug fit and tight seal to limit in- / out-bound leakage*

*Adjustable ear straps to ensure all-day comfort*

*Odorless, hypoallergenic latex-free, and ecofriendly*

*Self-sanitizing and reusable for 90 days*

*Exceeds international standards*



\* International standards intended to regulate general-purpose face coverings do not address the use of antimicrobial or antiviral materials, finishes, or mechanisms, many of which are subject to oversight by the EPA and FDA and may warrant additional testing and regulatory oversight as to their efficacy and safety. There are several aspects that relate to the material composition and design of face coverings that are not addressed by many standards but warrant attention relative to their safety, health, and environmental impact including, but not limited to potentially toxic finishes, inhalable substances from materials, and bioburden inhibitors. It is important that end users become familiar with the specific special claims being made for products and ask for information to verify them.