

Ultra-Fresh

Antimicrobial Protection



Ultra-Fresh is a registered trademark of Thomson Research Associates Inc.

Ultra-Fresh provides

- Defence against odours caused by microbes
- Protection from degradation
- Product integrity and strength

Prevent the growth of

- Mold
- Bacteria
- Mildew

The Benefits of Ultra-Fresh

- Easily applied at the point of manufacture to become an integral feature of treated goods
- Prevents odors, staining and degradation caused by bacteria, mold and mildew
- Provides a durable finish and works continuously so products stay clean and fresh
- Offers a competitive edge and an economical means of increasing value and performance
- Extends the useful life of treated goods, promoting environmental responsibility

The Ultra-Fresh Advantage



Ultra-Fresh contains zinc pyrithione and thiabendazole in a non-phthalate carrier for a broad spectrum, highly effective, antimicrobial performance and is an environmentally friendly alternative to traditional arsenic based biocides. In addition, Ultra-Fresh is EPA registered, BRP compliant and Oeko-Tex listed.

Delivering lasting freshness and longer life to consumer and industrial products, Ultra-Fresh antimicrobial treatments can be used in virtually any end-use application. A few examples include textiles, plastics, coatings, foams and more.

In untreated polymers or plastics, moisture can encourage the growth of bacteria, mold, and mildew. This growth can lead to unpleasant odours, discolouration of products, decay and loss of inherent properties leading to a reduced lifespan of the end-use material.

The incorporation of Ultra-Fresh offers enhanced performance and functionality to treated goods by providing protection from odours, staining and products degradation caused by the deleterious effects of bacteria, mold and mildew.

Use Applications

Our Antimicrobial products are commonly used in the following end use areas:

- Housewares
- Commercial
- Outdoor
- Building products
- Healthcare

Treatment options are available for virtually all end uses.

Stay cleaner and more durable with Ultra-Fresh

