

Celessence Technologies



Come and explore the world of freshness with Celessence!

From natural freshness protection to quaternary ammonium and silver based technologies, and even fragrances created to counter malodours and freshen things up.



Celessence™ Protect – Mint

Derived entirely from a sustainable, renewable and natural plant source, an outstanding natural antimicrobial with greater than 99% efficacy – natural freshness!

NATURAL
INGREDIENTS



Celessence™ Protect – Naturel

Encapsulated with active ingredients based on natural essential oils which are known for their fantastic antimicrobial properties and the only antimicrobial with a spa like fragrance! Protective, fragrant and fresh!



Celessence™ Protect SC

A silver-chloride based antimicrobial designed to inhibit the growth of odour causing bacteria to keep treated garments fresher for longer.



Celessence™ Protect – R

Based on a reaction mass of silver chloride and titanium dioxide, highly durable and effective in reducing odour causing bacteria, keeping things fresh!



Celessence™ Protect – Q

A quaternary ammonium based product which is commonly used in textiles to deliver wash durable, anti-microbial freshness.



Celessence™ MOC fragrances

A range of fragrances that are developed to provide a subtle and positive level of freshness. They also have additional technology built into them to help neutralise any bad smells.



What Is Celesence Technology And How Does It Work

G Orfield



What Is Celesence Technology And How Does It Work:

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