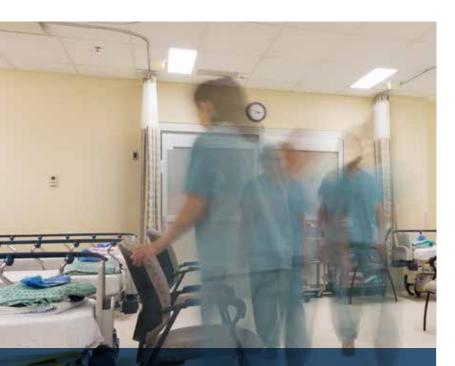




Partnering with Addmaster (UK) Ltd, who with their Biomaster product range, pioneered the use of antimicrobial additives, Decorative Panels can offer products with surfaces that are able to inhibit the growth of bacteria by up to 99.99%.



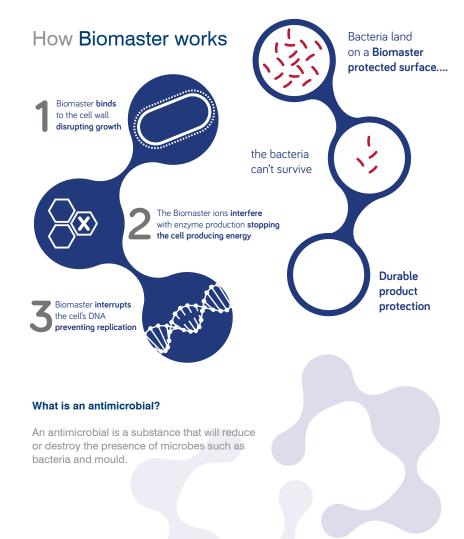
Based on silver ion technology, recognised for centuries to have no harmful effects, Biomaster is already extensively used in medical, food and water applications.

What is silver ion technology?

When bacteria come into contact with a Biomaster protected surface, the silver ions prevent them from growing, producing energy or replicating, therefore they die. A Biomaster protected surface from DPL is incredibly durable, long lasting and highly active.

When added, it is dispersed throughout the entire item and becomes an integral part of the product. Silver is inorganic and non-leaching which means that, unlike organic antimicrobial technologies, it stays within the item to which it is added and doesn't leach out. The active ingredient provides maximum antimicrobial product protection for the lifetime of the product.

To cater for this demand, a much wider offering than before will be rolled out across all of the dp-group companies using sheet materials and edgebanding which will offer the highest possible product protection independently tested to ISO 22196.



Is antimicrobial the same as antibacterial?

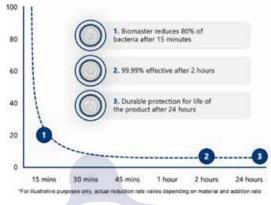
An antimicrobial prevents the growth of or destroys a wide range of microbes such as bacteria, fungi and moulds. An antibacterial specifically prevents the growth of bacteria.

Beauty lies in the detail. Decorative Panels Lamination (DPL) offers an extensive range of surface designs incorporating Biomaster technology laminated to any number of different substrates

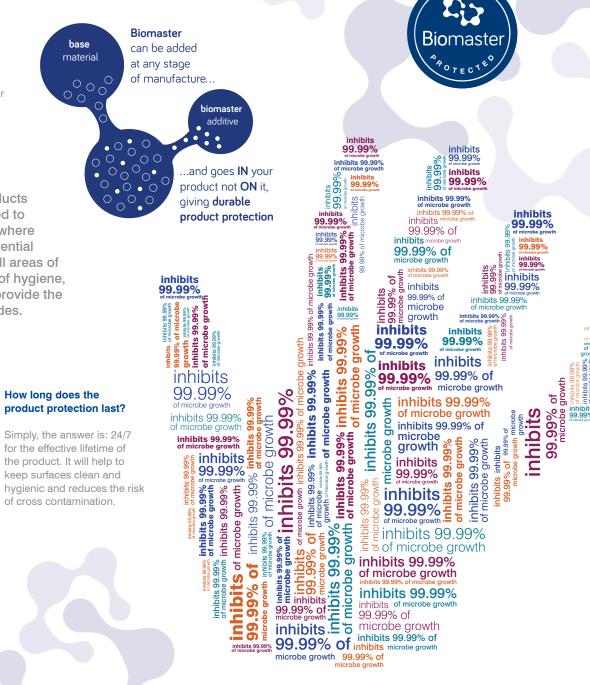
These can then be converted either in house at sister companies dp-furniture and dp-components or sent externally to fellow manufacturers in different market areas.

The potential areas of application for such products are as can be imagined, vast, and are not limited to the healthcare environment - in fact anywhere where large numbers of people gather closely is a potential application for antimicrobial technology. With all areas of everyday life now demanding increased levels of hygiene, DPL utilising Biomaster Antimicrobial finishes provide the ultimate in product protection that never degrades.

Biomaster reduction times*



How is Biomaster added?



Decorative Panels Lamination offer around the **clock** antimicrobial product protection at work, in the home, at leisure and in industry



Watch our video all about Biomaster

Simply search for Decorative Panels on YouTube or follow the link below:

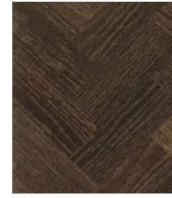
www.youtube.com watch?v=YDLb3mWjA5I



Biomaster is available on any of our designs from our dp-decor range!



Durham Acacia



Greta 3D

www.decorativepanels.co.uk/pages/dp-decor-swatches

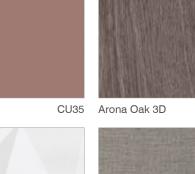




CA35 Chesil Beech



CB03 Dust Pink











CF82 Marble Rocks

CF85 Trigolo White

CF81 Hessian



See the full range by following the link below, look out for the Biomaster mark on swatches that are available:







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