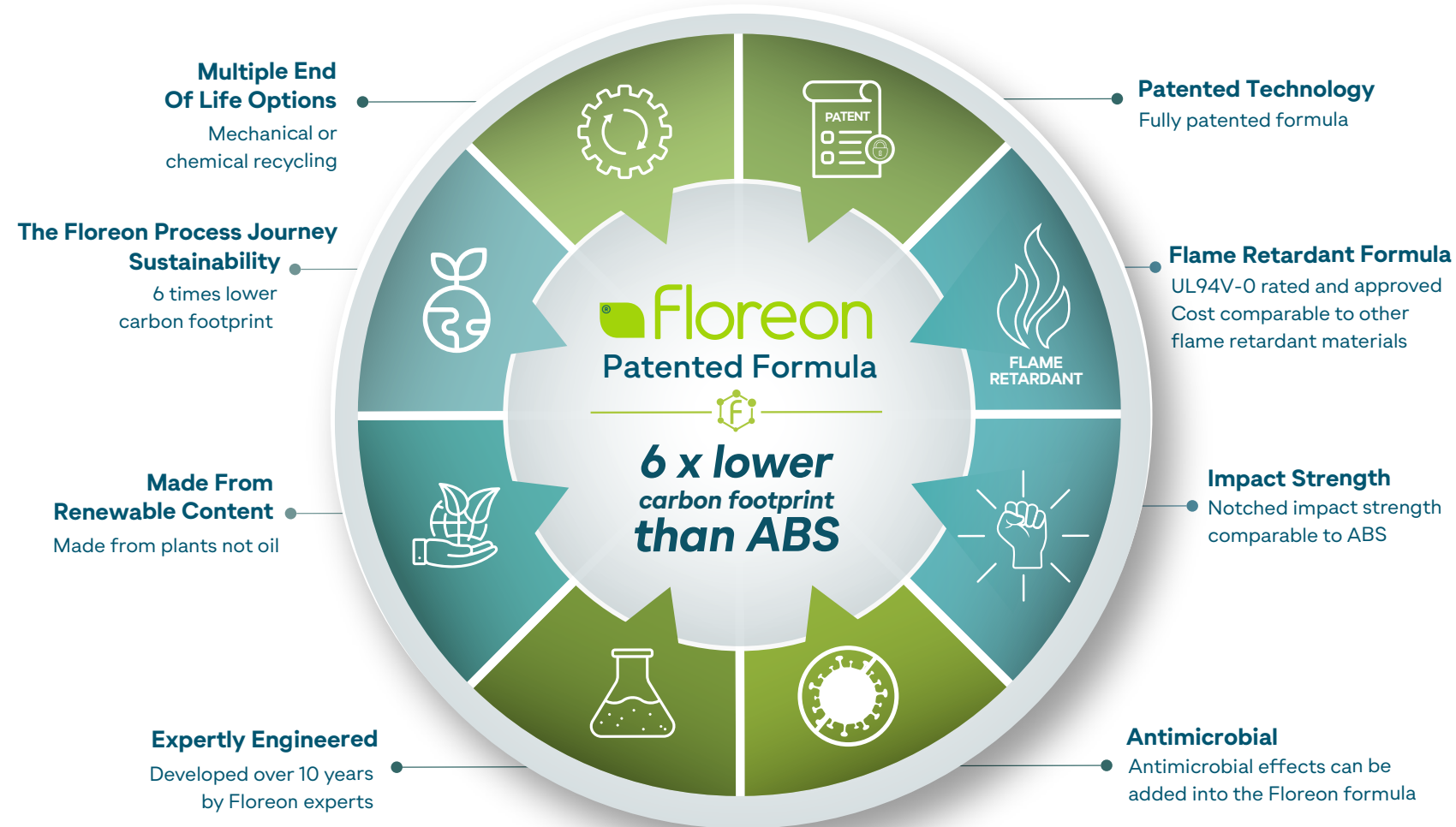


Lower your carbon footprint by using Floreon as your chosen material

Why would you not choose Floreon as the material to make your products from? It is not only made from renewable and recycled sources it is scientifically enhanced to produce products that perform in the same way as oil based plastics.

You will not be compromising on performance. Strength, longevity, flame retardancy and anti microbial characteristics are now possible when using Floreon as your chosen material for your product range, whilst maintaining eco credentials that your customers and the planet will thank you for.



Scientifically developed for each application.

Our material performs with added toughness, enabling PLA to be used in more applications and is suitable for more customers.

Designed with **PERFORMANCE** in mind
PLA material + a choice of Floreon formulas

Floreon Injection

High flow grade for injection moulding with excellent toughness and rigidity.

Floreon Extrusion

Medium flow grade for extrusion of sheets and profiles. High impact strength and tailored degradability depending on the application.

Floreon 3D Printing

Designed for 3D printing, with superior toughness and faster print speeds compared to regular PLA.