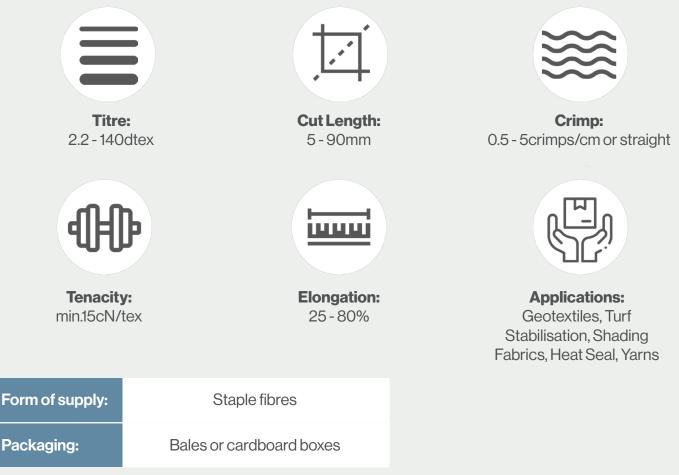
IFGBio



Polylactic Acid (PLA) Fibre

IFG PLA fibres are melt spun from a sustainable, bio-based raw material that is compostable under industrial conditions (DIN13432). IFG PLA fibre provides a bio-based solution for ground stabilisation projects (turf, grass, sand) that will not affect the natural drainage properties. Due to their unique thermal properties, they also offer a bio-based solution for heat-sealing paper applications. Fibres are mainly rawwhite, but a range of colours can be supplied, minimum order quantities apply.



Special demands on certain properties need to be discussed.

Sustainability is imperative to our future, and we have a responsibility to ensure our company, products and customers can contribute as much as possible. Our progressive R&D line investment allows IFG to develop more environmentally friendly, sustainable fibres, recycled polymers and be committed to future advancements in technology.

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