




COMPOSTABLE BIOPLASTICS – Now is the time to act!

Design your next product in PLA (Poly Lactic Acid) a fully compostable, recyclable and sustainable alternative to oil based polymers.

The benefits are:

- The carbon footprint of PLA is over 5 times lower than plastics like Polystyrene (used widely in single use disposable applications).
- PLA is compostable after use and can be used at fast food outlets for cutlery applications.
- The physical properties of PLA can be improved with an advanced bioplastic formulation that can improve the impact strength and rigidity of standard PLA materials.
-  **Floreon** is a globally patented product of Floreon Transforming Packaging Limited and is produced under license by Matrix Plastics Ltd.

