



SECOND GENERATION BIOMASTERBATCHES®

Vanetti S.p.A. was one of the first to examine and tackle environmental issues in the field of colouring plastic materials, and has now developed **second generation Biomasterbatches®** for the latest biopolymers.

These polymers have been molecularly modified and rendered even more adaptable to processing so colouring them with the use of **Biomasterbatches®** is the only natural choice.

The greatest advantages of using **Biomasterbatches®** are the ease of dispersion and easy processing during production in compliance with the latest European regulations governing biodegradation.

If your company is interested in colouring biopolymers, Vanetti S.p.A. has the perfect solution: **Biomasterbatches®**.

Biomasterbatches® are designed for application in **PLA, MATER-BI**, and all the new biodegradable polymers.

Using **Biomasterbatches®** means adding value. Not only do **Biomasterbatches®** comply with regulations and produce spectacular colours, they also satisfy design demands for an industry whose key concern is protecting the environment.

With **Biomasterbatches®** Vanetti S.p.A. enhances its extensive range of products that complement the traditional masterbatches and additives.