

News from Larident BIO world



33,00 €

BIO-TRAY

Disposable tray in PLA, biodegradable vegetable origin polymer (derived from corn starch). High resistance and transparent colouring. Pack of 100 pcs.



PLA (Poly-Lactic Acid)

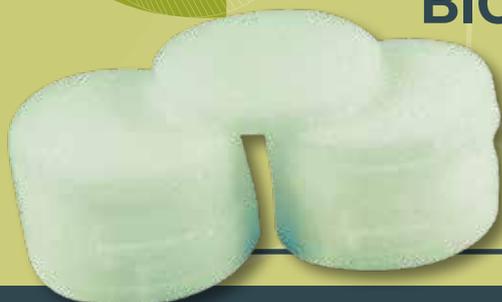
PLA is a material that derives from the transformation of sugars present in corn, beets, sugar cane and other natural and renewable substances that have nothing to do with oil. PLA is a compostable bioplastic and biodegradable, which then decomposes in the soil once the conditions of necessary temperature and humidity are reached.

The main feature is compostability, that is the rapid degradation (about a few months in a composting centre) that transforms bioplastic into soil. PLA is transparent, glossy, rigid and is the first polymer to have impact 0 in respect to CO2 emissions.

7,00 €

BIO-SPONGE

BIO sponges for cleaning endodontic instruments. Pack of 50 pcs.



Polyurethanes with a reduced environmental impact

Made through the use of high percentages of poly-based vegetable oils which replace part of the fossil origin raw materials, keeping the key features of the product unaltered.



35 P



35 kg/m³

22%

18,00 €
each 3,00 €

BIO-PAD

Completely BIO paper, plant-based polythene pad. The paper sheet color is white. Size 7x8 cm. Consisting of 100 sheets of paper 0.10 mm thick. Non-slip base with special paint, not plastic. Packaging 6 pads.



Find out more

BIO-COLOR CUP

BIO coloured cups in Mater-Bi, capacity 200 ml. Pack of 600 pcs, divided into 30 stacks of 20 pcs each.



58,00 €
2,90 € per stack



MATER-BI

MATER-BI is a "family" of completely biodegradable and compostable bioplastics with which solutions and products with reduced environmental impact are created for everyday life. Mater-Bi is obtained from the processing of vegetable oils and corn starch and comes in the form of granules. A granular form like this can be transformed into products which, when concluded their use and correctly conferred into an organic fraction, will become fertile compost for soil cultivation.

64,00 €
3,20 € per stack

BIO-CUP

Disposable cups in Compostable PLA, capacity 180 ml. Cartons with 20 stacks of 50 cups each, packed in an eco bag, total 1000 pcs.



BIO-PAPERCUP

Disposable paper cups, capacity 180 ml, made of compostable biopolymer (internal coating). Cartons with 20 stacks of 50 cups each, packed in an eco bag, total 1000 pcs.

84,00 €
4,20 € per stack



16,60 €

BIO-BOX

Ortho box in bio-based material. Polypropylene from bio masses origin. Box of 10 pcs.



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