



<p>VEGETAL PEN / INGEO PEN / BIO-S! TECHNICAL AND COMMERCIAL FEATURES</p>
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- 1) 80% of the pen is biodegradable (in periods changing according to humidity and temperature).
- 2) Producing about 5 millions of VEGETAL PEN / INGEO PEN / BIO-S!, 85.000 lt of gasoline are saved.
- 3) Not using 85.000 lt. of gasoline, it is avoided to introduce in the atmosphere 163 tons of CO₂ (Carbon Monoxide), which is the responsible of the "green house effect", which causes our planet over warming.
- 4) VEGETAL PEN, INGEO PEN and BIO-S! are the only pens on the market with the afore listed characteristics, because STIOLINEA is the only pen manufacturer supplied by NATUREWORKS, that is the owner of the patent and the manufacturer of the biodegradable material used to produce the VEGETAL PEN / INGEO PEN / BIO-S!.
- 5) VEGETAL PEN, INGEO PEN and BIO-S! are regular looking pens realized with a material of same hardness as the ABS plastic.
- 6) Material PLA of NATUREWORKS is a polylactide acid, chemically derived from plants and therefore it is the only product that allows the production of a biodegradable pen available in the TRANSPARENT version.