

True Biotic Pens.

Created by nature for nature.



True Biotic Pens

Biobased and biodegradable.

Writing instruments made of biopolymers (PHA) containing no plastic.

【Prodir のページより】

The revolutionary biopolymers of the casings for the QS40 True Biotic and DS8 True Biotic are produced naturally by millions of microorganisms. They degrade quickly and without any negative impact on the environment. They even act as fertilizers. They are part of the eternal cycle of nature, where nothing is wasted and everything is transformed.

【Prodir 社の該当ページ (English)】

<https://www.prodir.com/en/pens/true-biotic-pens>



DS8 True Biotic

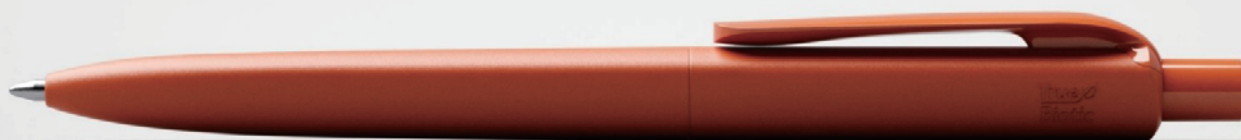
バイオベースで生分解性。

プラスチックを含まないバイオポリマー（PHA）を使用した筆記具。

【対象のペン】

- ・ QS40 True Biotic
- ・ DS8 True Biotic

The innovative DS8 True Biotic combines maximum sustainability with everlasting design and top-level ergonomics. A combination of characteristics that makes it friendly to human beings and the environment. The revolutionary material Prodir uses was developed in cooperation with the Turin-based MAIP Group, a world-leading supplier of sustainable and innovative biopolymer solutions.



DS3 Biotic

Made from renewable raw materials.



Biotic Pens

Biobased and renewable.

Writing instruments of bioplastics (PLA)

【Prodir のページより】

Produced from plant-based raw materials, the DS3 Biotic a is a highly trustworthy ambassador for sustainability.

【Prodir 社の該当ページ (English)】

<https://www.prodir.com/en/pens/ds3-biotic/overview>

バイオベースで再生可能。

バイオプラスチック (PLA) 製筆記具

【対象のペン】

- ・ DS3 Biotic

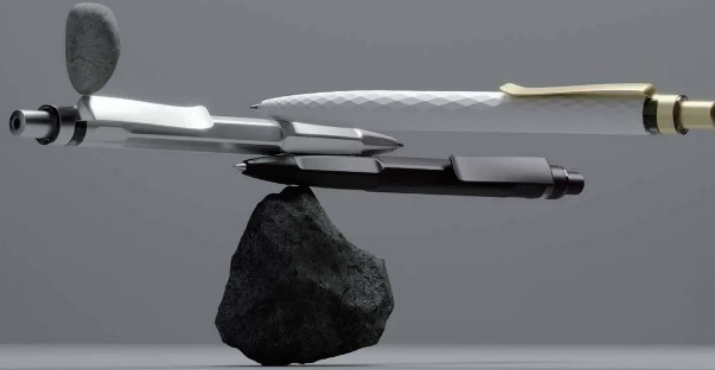


sand version



Stone Pens.

Stones, they say, last for ever.



Stone Pens.

60% less plastic, 50% more weight. Stones, they say, last for ever.

【Prodir のページより】

QS Stone writing instruments are made of a special material in which the plastic is enriched with minerals. This reduces the plastic content by a sustainable 60% and increases the weight by 50%. A difference that you notice immediately when you pick it up.

【Prodir 社の該当ページ (English)】

<https://www.prodir.com/en/pens/stone>

プラスチックにミネラルを豊富に含んだ特殊な素材。
プラスチック含有量が持続的に 60% 削減され、重量が 50% 増加します。

【対象のペン】

- ・ QS01
- ・ QS20
- ・ QS30



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