

Bioteca, material archive

A library of innovative and eco-friendly materials.

Een bibliotheek met innovatieve en milieuvriendelijke materialen.

Hosted by: Clara Davis

Project Information (EN)

These -bioplastics- can be based on different types of biopolymers sourced from the vegetable kingdom, such as : agar agar, sodium alginate, tapioca starch, pectin..., or the animal kingdom, such as : gelatin, collagen, casein, chitin.... In this library yo

Projectinformatie (NL)

Deze bioplastics kunnen gebaseerd zijn op verschillende soorten biopolymeren afkomstig uit het plantenrijk, zoals: agar-agar, natriumalginaat, zetmeel, pectine..., of het dierenrijk, zoals: gelatine, caseïne, chitine.... In deze bibliotheek vind je circulair

Image List

Filename	Caption	Credit
bioteca-inauguration-fulll_1599232163.jpg	Bioteca material archive	Clara Davis
bioteca-materials-without-etiquettes_1599501472.jpg	Biomaterials from the Bioteca, material archive	Clara Davis
img-6941_1599501472.jpg	O-Trash ² material research, food waste upcycling	Clara Davis
img-6192_1599501472.jpg	Calgina material research, algae-based bioplastic	Clara Davis
img-7388_1599501472.jpg	Structural research for bio packagings	

The images above are included in the ZIP under /images.