# PRESERVING HEALTH AND PROTECTING THE ENVIRONMENT

UNION PLASTIC Bioplastic Offer

As a pioneer in the use of renewable energy, Union Plastic supports its customers in sustainable development by working on **ecofriendly design**, **waste reduction**, **lower energy consumption** and the use of new, **more sustainable materials**.

We offer our customers a selection of bioplastics:

Biosourced

Coming from natural fibers like corn starch, polylactic acid and PBS

## · Biodegradable

At recycling centers in industrial conditions

For each specific use, our research department can validate the required specifications and conditions of use to better fit to your need.

## **Union Plastic**,

recognized world leader from the design to manufacturing of innovative plastic solutions for health industries.



www.union-plastic.com

## ECO-RESPONSIBLE PLASTIC INJECTION FOR HEALTHCARE INDUSTRIES

### **Union Plastic proposes:**

• A bioplastic standard product selection: **DOS'UP**® measuring cups and spoons

• Researched and personalized solutions for all secondary packaging (both currently available or in development)



# A professionnel and regulatory partnership

- Co-development of your products and consumables
- Manufacturing process qualification
- Tool integration

Clean Room Production Lines **IS09 - IS08 - IS07** 

#### Global expert for healthcare industries

A complete range of high quality certified devices for every project:

- Dosing devices
   Pharmaceutical primary packaging

   Medical devices
   In-vitro diagnostic consumables
  - Our team is at your disposal for any project inquiries:

### **(**, +33 **(0)4 71 61 13 09**

X union-plastic@omerin.com ZA Robert BP 27 43140 Saint-Didier-en-Velay - France

www.union-plastic.com

## The Reasons for Bioplastics

- Reduce use of fossil resources
- Limit environmental impact of product in waste disposal sites
- Similar technical properties to traditional materials
- Food contact certified material

### Our Environmental Commitment

• 20% self-sustained electricity consumption due to 3700m2 of photovoltaic panels installed on our facilities

- Partnership in eco-friendly conception
- Reduction and reuse of waste and
- rejected parts

  Sustainable investr

production sites' installations



