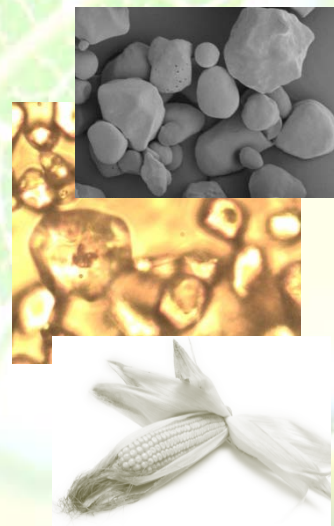
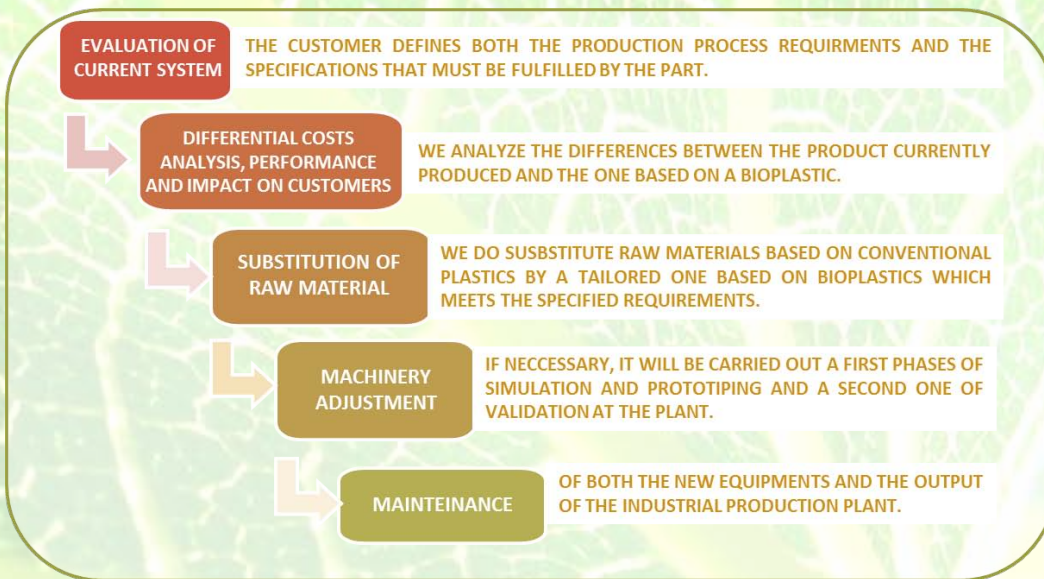


# DEVELOPMENT OF TAILORED PRODUCTS BASED ON BIOPLASTICS

WE OFFER OUR CUSTOMERS THE POSSIBILITY OF SUBSTITUTING CURRENTLY USED CONVENTIONAL POLYMERS BY A BIOPLASTIC FORMULATED ACCORDING TO THEIR NEEDS.

## WHAT DOES CELLMAT TECHNOLOGY OFFERS?



## ADVANTAGES OF USING BIOPLASTICS

- THE IMPLEMENTATION OF PRODUCTS BASED ON BIOPLASTICS CAN BECOME A SOLUTION OF THE SOCIAL, ECONOMIC AND ENVIRONMENTAL PROBLEMATIC GENERATED DUE TO THE USE OF OIL-DERIVED POLYMERS. BIODERIVED AND/OR BIODEGRADABLE PRODUCTS.
- TAX BENEFITS PROMOTED BY THE LEGISLATION. WE PLAY DOWN THE DIFFICULTY OF CONCILIATING ECONOMIC DEVELOPMENT AND SUSTAINABILITY..
- IMPORTANT CHANCE FOR COMPANIES OF DIFFERNT MARKET SECTORS IN WHICH ARE PRODUCED SHOR-LIFE CYCLE PRODUCTS (DISPOSABLE ELEMENTS) WHERE BIODEGRADABILITY BECOMES AN ADDED VALUE.
- BIOPLASTICS CAN BE PROCESSED USING CONVENTIONAL MACHINERY.
- REDUCTION OF CARBON FOOTPRINT ASSOCIATED TO THE PRODUCTION OF ELEMENT UNDER CONSIDERATION.



### FURTHERMORE:

- **LOW COST INDUSTRIAL TRIALS.** OPTIMIZATION OF FORMULATION AT CELLMAT TECHNOLOGIES FACILITIES.
- **INDUSTRIAL SCALING UP SUPERVISED** BY THE STAFF OF CELLMAT TECHNOLOGIES.
- **SPECIFIC TRAINING FOR THE PERSONNEL INVOLVED IN THE PRODUCTION OF THE PRODUCT.**
- **HIGH LEVEL OF COMMITMENT WITH OUR CUSTOMERS.**
- **QUICK RESPONSE.**

### CONTACT US FOR FURTHER INFORMATION

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