



# Creating **synergies** to consolidate **opportunities**



"We are dedicated to Innovation. We have more than 40 years of experience; we will make your formula work."

## Carnauba

Carnauba wax is obtained from the leaves of a palm known as *Copernicia Cerifera*. The leaves grow from long petioles, whose pores exude wax during the driest months of the year. Nature provides this wax to prevent excessive evaporation of the water within the plant.

CODE	PRODUCT	APPEARANCE	MELTING POINT °C USP 741 ClasS II	ACID NUMBER ASTM D1386	PENETRATION DMM ASTM D1321	COLOR VISUAL	
5001	Carnauba Type I	Flakes	80 - 86	2 - 7	0 - 2*	Yellow	
5003	Carnauba Type III	Flakes	80 - 86	2 - 7	•	Light Brown	至于行为
5004	Carnauba Type IV	Flakes	80 - 86	2 - 7		Brown	Constant and
5007	Carnauba Type I Powder	Powder	80 - 86	2 - 7	0 - 2*	Yellow	

\* Typical Value 0 Presentation in bags of 25 kg

### CHARACTERISTICS\_\_\_\_

- Adds brightness
- Adds hydrophobicity to surfaces
- High degree of hardness
- High melting point
- Wear resistant



#### WE INVITE YOU AS OUR CUSTOMER TO CHOOSE CARNAUBA WAX FAIR TRADE , AS A CONSCIOUS PURCHASE!

LET'S MAKE BETTER FOR CARNAUBA FUTURE TOGETHER!



### Sustainability

We have made sustainability a main axis of business transformation in order to contribute to the solution of global challenges.

Our goal is to create shared value for all our stakeholders through the sustainable use of biodiversity and the sustainable development of communities, resulting in quality products that meet the challenges and objectives of our customers.

### Let's formulate together

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This catalog is intended to serve only as a guide for the user. The information is provided through typical values and is based on our best knowledge and internal testing.

However, it is the user's responsibility to test and approve each product for the purpose to which it is intended. Multiceras guarantees that it manufactures each of its products according to its specifications, defined in the technical sheet in force on the date of production.







