

1. TDS

Available separately for each type of IMACARBO.

2. MSDS

Available separately for each type of IMACARBO.

3. INCI NAME

INCI: International Nomenclature of Cosmetic Ingredients.

PRODUCTS	INCI NAME	COMPOSITION
IMACARBO 940L	CARBOMER	HOMOPOLYMER
IMACARBO 980	CARBOMER	HOMOPOLYMER
IMACARBO 996	CARBOMER	HOMOPOLYMER
IMACARBO READY	CARBOMER	HOMOPOLYMER
IMACARBO CLEAR PLUS	CARBOMER	HOMOPOLYMER
Ew 21	ACRYLATES C10-C30 ALKYL ACRYLATE CROOSPOLYMER	COPOLYMER

4. CERTIFICATE OF ANALYSIS - CoA – Certificate of Analysis

Available separately for each type of IMACARBO.

5. COMPOSITION

Polymer of synthetic origin.

The IMACARBO family of polymers are chemically similar, consisting of high molecular weight cross-linked polyacrylic acid polymers. However, these gel-forming polymers differ in the degree of cross-linking and can be grouped into three categories:

- Imacarb Homopolymer: Cross-linked acrylic acid •

Imacarb Copolymer: Acrylic acid and cross-linked C10-C30 Alkyl acrylate.

6. ALLERGENS

There is no presence of any of the 26 allergens mentioned in the seventh amendment to the European Union Cosmetics Directive.

7. ANIMAL TESTING

We do not test on animals.

8. ORIGIN OF RAW MATERIALS

Raw materials of synthetic origin.

9. VEGAN DECLARATION

We do not make any products of animal origin, which meets the vegan standard.

10. GMO DECLARATION - Genetically Modified Organism

We do not use any genetically modified products or organisms.

11. GLUTEN FREE DECLARATION

We do not use any products that contain gluten in our formulations.

12. CGEN DECLARATION - BRAZILIAN BIODIVERSITY

We do not manufacture or distribute any products that contain raw materials or derivatives of species of BRAZILIAN BIODIVERSITY.

13. VOC DECLARATION - VOLATILE ORGANIC COMPOUNDS

All types of IMACARBO have less than 0.45% VOC.

See MSDS or Specification.

14. DECLARATION OF NATIONALITY ORIGIN OF RAW MATERIAL

Our main raw material, acrylic acid, is manufactured by BASF, Camaçari unit, Bahia.

It can also be imported from different parts of the world as it is a global commodity.

15. % OF VEGETATION

IMACARBO polymers are of synthetic origin, therefore, the concept of % vegetalization do not apply.

Erick van der Graaff

Director

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Industrial and Laboratory Manager