## **BICAR®FOOD**

Solvay Chemicals International SA declares that BICAR®FOOD is a synthetic sodium hydrogen carbonate of mineral origin intended for food uses. BICAR®FOOD is characterized by the European Number E500(ii) referring to "sodium hydrogen carbonate" food additive.

The major route of exposure to aluminium for the general population is through food, both as a consequence of the natural occurrence of aluminium in food and the use of aluminium compounds in food processing, including food additives. Neither aluminium nor aluminium compounds are added intentionally during the whole manufacturing process of BICAR®FOOD. Therefore the presence of these substances is not expected in this context.

The presence of aluminium at trace levels is only linked to mineral impurities contained in the raw materials used during the manufacturing process and analytical results confirm that the concentration of aluminium in BICAR®FOOD is less than 2 ppm.

## **Manufacturing Process - Aluminium**

Above statement is valid for BICAR®FOOD manufactured in the plants of : Rosignano (Italy), Rheinberg (Germany), Bernburg (Germany), Torrelavega (Spain), Dombasle (France), Map Ta Phut (Thailand)

Information given above corresponds to the current status of our knowledge (Issuing date: 29.10.2019)

LEGAL STATEMENT

This statement is based on information in our possession and reflects our current knowledge and experience of the product. We do not warrant and cannot be held liable for the accurateness of the underlying information. This information is offered solely for your consideration, investigation and verification. We do not warrant correctness of this information sheet nor do we make any representations and we invite you to conduct your own assessment and to verify the content of this information sheet. The above information is provided for our customers only (and we accept no liability to any third parties). We disclaim all liabilities in relation to the content and your use of the present information. In using the product our customers are reminded to comply with all relevant legal, administrative and regulatory requirements and procedures relating to its use and the protection of the environment.

