





NEW INTRODUCTION

SERVING SOCIETY THROUGH SCIENCE

SpeckarbTM is manufactured at Tata Chemical's Mithapur plant through a continuous process utilizing natural ingredients like salt and limestone. The manufacturing process is highly mechanized with the final product being white minutely crystalline powder, free from impurities.

Speckarb Applications





Personal Care & House Hold

Soaps | Shampoos | Deodorants Fabric Care | Exfoliating Creams Scrubs and Peels | Oral Care



Chemical Industry

Sepciality Chemicals | Blasting Agent | Tanning Agent Foaming Agent Pulp | Blasting of Metals and Antiques Paper and Paper Products Manufacturing



Vegetable Cleaning Application



Uranium Mining / Industry

Manufacturing & Quality:



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The Manufacturing Facility is certified as:

ISO 9001:2015

Quality Management

ISO 14001:2015
Environment Management

ISO 45001:2018

Occupational Health & Safety Management





Packaging & Traceability



Speckarb $^{\text{TM}}$ is available in high quality 50 kg bags with the following features:

- SpeckarbTM is in the form of small opaque, monoclinic crystals or as a white minutely crystalline powder, free from dirt and other foreign matter.
- BOPP (Biaxially Oriented Polypropylene) laminated PP bag: High durability with excellent printability.
- Gusseted design: Stable stacking of bags with improved aesthetics.
- Full product tracebility with date & batch labelling.
- Available in 50 kg HDPE/PP bags with lamination/liner.

Packaging & Traceability.



- Certificate of Analysis with every delivery.
- Speckarb™ should be stored in a cool, dry place and far away from any source of heat. It begins to decompose slowly at 50°C, releasing carbon dioxide gas.
- The bags should not be stacked more than 10 layers height. Suitable distance from external surfaces should be maintained during rainy seasons.
- It is liable to lumping if exposed to dampness or subjected to too high a pressure.
- The storing place should be free of objectionable odours, as the products is extremely likely to pick up odours.

Tata Chemicals - A Global Supplier of Quality Inorganic Ingredients.



We at Tata Chemicals have been in the business of chemicals since the 1930s. Over the past years, we have come a long way. Every defining step we took forward was guided by the commitment of "Serving society through science".

- Assured quality: Highly automated manufacturing facilities with assured quality
- Wide distribution network: With 10 distribution hubs, regularly servicing more than 50 cities
- Customer centricity: Striking the right note between digitized processes and meaningful conversations
- Class leading R&D: In-house, world class innovation centre
- Safety & Sustainability: Industry leading safety & sustainability processes

Sales representative:	For local supplies and support, please contact your local distributor

Consumer Care Cell: Customer Relationship Manager



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