



Excellence in Water Purification

Haycarb has maintained its position as a global leader in the manufacturing and marketing of coconut shell-based activated carbon for more than 50 years. Our commitment to innovation and quality makes us a preferred partner in enhancing water purity for residential and municipal water treatment applications.



Water Purification Applications

At Haycarb, we believe in the transformative power of clean water. With our state-of-the-art activated carbon water treatment solutions, you can enjoy water that is as pure and refreshing as nature intended. With a legacy of 50 years as a global leader in manufacturing and producing 55,000 MT of coconut shell-based activated carbon annually, Haycarb has perfected the art of manufacturing products to suit your exact purification requirements.



◆ Drinking Water Treatment

Haycarb provides a comprehensive range of activated carbon solutions for household (POU/POE) and municipal water treatment. These include granular and powder-activated carbons (GACs and PACs) designed to remove various contaminants and micropollutants from drinking water. Haycarb emphasizes quality, customization, and efficiency in water purification.

◆ Waste Water Treatment

Haycarb provides advanced activated carbon solutions for effluent water treatment, mercury & heavy metal removal, and groundwater remediation, targeting the effective removal of organic contaminants and other pollutants from various wastewaters.



◆ Industrial water treatment

Haycarb is a popular choice around the world for water purification using activated carbon filters, especially in large carbon filters used in commercial water treatment systems. Our low silica products, specially developed for boiler feed water purification and condensate water polishing, are industry-recognized for their purity and effective adsorption of contaminants that can foul ion exchange resins and boiler components.



◆ Food & beverage industry

Most beverages use water from public mains, deep wells, or springs, typically disinfected with chlorine, ozone, or chloramine to eliminate microorganisms. Haycarb's Granular Activated Carbon (GAC) products effectively remove these disinfectants, their byproducts, and other organic compounds, ensuring the purity and safety of the water. Renowned for its exceptional purification capabilities, Haycarb Activated Carbon is a top choice in the food and beverage manufacturing industry. It plays a crucial role in maintaining beverages' consistent quality and taste.



◆ Swimming Pools & Aquarium Water Treatment

Haycarb's tailor-made products for swimming pool and aquarium water filters are designed to remove disinfection by-products and compounds that irritate swimmers' eyes and respiratory organs.





Unmatched Purification

The optimized porous structure effectively captures;

- Volatile organic compounds (VOCs)
- Toxic contaminants
- Phenols & bis-Phenols
- Undesired taste, color and odor-forming compounds
- Chloramines and other disinfection byproducts
- Micropollutants & PFAS

Ensuring your water is clean and safe.

Specialized and Customized

We provide;

- Acid washed
- Impregnated
- Catalytic
- Surface modified Carbon

In a wide range of adsorption levels and particle sizes to meet your exact requirement.

TECHNICAL EXCELLENCE AND SUPPORT

Haycarb is synonymous with innovation. Our laboratories are equipped to perform advanced product testing and development for customer requirements, ensuring that each batch of activated carbon meets the highest standards of quality and performance.



'ACTIVATE' HAYCARB'S ESG ROADMAP 2030

SUSTAINABILITY AT HAYCARB

Our environmentally responsible manufacturing processes and commitment to sustainability are at the heart of our operations. Haycarb's activated carbon solutions not only meet the current needs but are designed with the future in mind.

CERTIFICATIONS AND COMPLIANCE

All Haycarb products are rigorously tested and certified by International Standards for material requirements, ensuring our commitment to safety and quality. Our products meet NSF-61, NSF-42, and PROP-65 standards and Comply with WQA guidelines.



PACKAGING

Standard packaging is primarily designed to prevent the deterioration of accurately graded granules and to prevent the adsorption of moisture or atmospheric contaminants. Other packaging criteria can be accommodated upon request.



Bulk bag - 500 kg



Sack - 25kg



PE Valve Bag - 12.5Kg

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