

# COCONUT SHELL CHARCOAL

## OVERVIEW OF ADAM CARBONS LIMITED

We are Adam Carbons LTD (formerly Beico Link) who is one of Sri Lanka's oldest manufacturers of Coconut Shell Charcoal and Coconut Shell Activated Carbon since 1987.

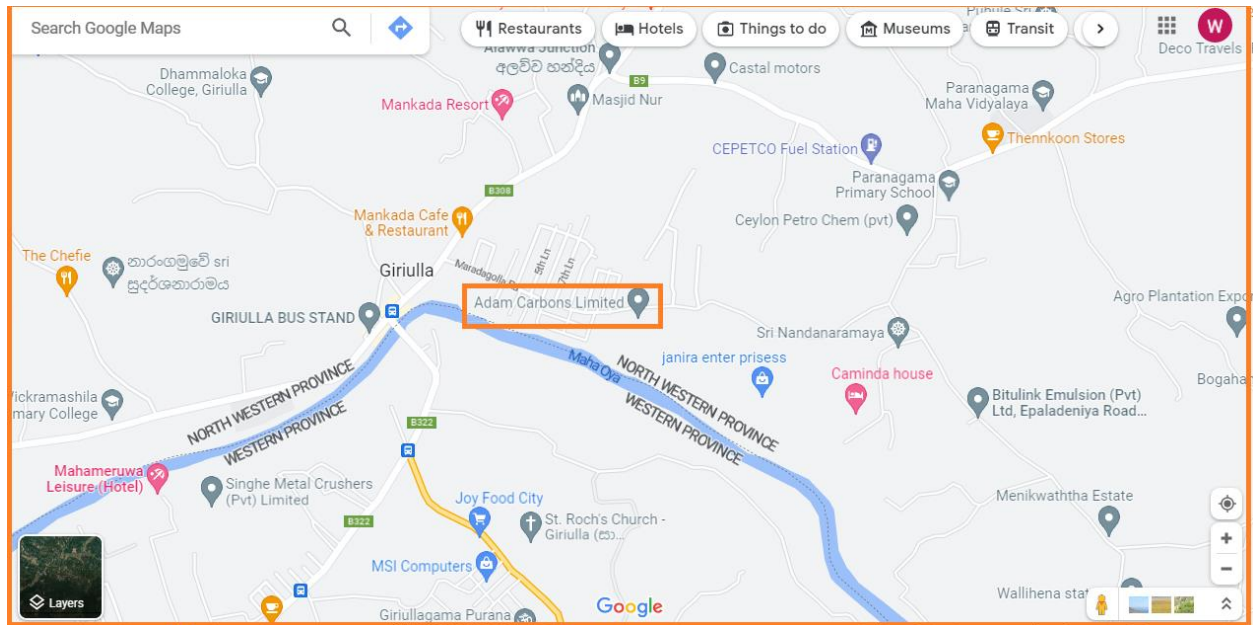
We manufacture coconut shell charcoal in house by using 100% Sri Lankan origin dried and matured coconut shells. Our manufactured coconut shell charcoal is uniformly dark, snaps with a clean shining fracture and produces a metallic sound when dropped on hard ground.

Sri Lankan coconut shell Charcoal is globally reputed for its hardness, genetic thickness of shell, high fixed carbon content, low Sulphur and Arsenic content - gives the best yields and best final product quality.

With an industry track record of over 30 years and exports to globally reputed buyers situated worldwide including in USA, Europe, Thailand, South Korea, Taiwan, South Africa and many more, we warmly invite you to try the superior quality of our Sri Lankan Coconut Shell Charcoal.



## LOCATION



### *Adam Carbons Limited, Google's location*

Adam Carbons LTD is strategically located in heart of the coconut triangle which gives the Company access to fully dried and matured coconut shells which yield the best quality coconut shell charcoal.

Mailing Address - Adam Carbons Limited, No 264, Grandpass Raod  
Colombo 14. Sri Lanka.

Factory Located In - Maragolla Road, Giriulla, Sri Lanka.

Factory location - <https://maps.app.goo.gl/bAGhMzvnMutZ1vx88>

## COCONUT SHELL CHARCOAL MANUFACTURING PROCESS

### Sourcing Coconut shells

Fully dried and matured coconut shells free from fibers of the husk for the best quality yield



## OUR CHARCOAL PRODUCTION FACILITIES



We have 12 pits with an enhanced monthly output of approximately 750 to 1000 MT per month. This is the largest single location charcoal manufacturing operation in Sri Lanka today!

## Manufacturing process

We manufacture Coconut shell by using the Pit Method



## Manufactured Coconut Shell Charcoal



## PACKING AND DISTRIBUTION

**Packing:** 25KG pp bags (Without marking)



Packing can be arranged according to the Customer requirement.

Standard capacity - 12 MT for 20ft Container and 24 MT for 40ft Container.

## SPECIFICATION OF COCONUT SHELL CHARCOAL

Dust	< 2%
Moisture	< 10%
Non- Carbon	< 1%
Volatile matter	< 15%
Fixed carbon	> 75%
Foreign matter	< 0.5%
Colour	Black

## Value added / processed Charcoal

Coconut Shell Charcoal 2 x 8 US mesh size

Coconut Shell Charcoal 3 x 6 US mesh size

Coconut Shell Charcoal 4 x 8 US mesh size

Coconut Shell Charcoal 6/8 x 12 US mesh size

Coconut Shell Charcoal 3 x 50 US mesh size

(Above sizes are also available)

## ASSURING CONSISTANT QUALITY



Our in-house, quality control laboratory allows us to test our products on our premises and ensure that all products you receive are of the right quality standard. We maintain a state-of-the-art laboratory facility to ensure consistency of the quality of our shell charcoal.

## AVAILABLE LICENSES / CERTIFICATES

Company Registration Certificate

Export license for export of coconut shell charcoal- Issued by Coconut Development Authority of Sri Lanka (CDA).

Environmental certificate/License

Certificate of Origin

## AVAILABLE TEST REPORTS

MSDS ( Annexure 01)

Self-Heating Certificate (Annexre 02)

Standard-Composition Test Certificate (Annexure 03)

## CONTACT US

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ADAM CARBONS LIMITED

SRI LANKA

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