

CERTIFICATE OF ANALYSIS

Consignee : BHF Technologies Pty Ltd
4 Kington Town Close
OAKLEIGH, VICTORIA 3166
AUSTRALIA

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Printed : 26/11/25

CHARBON SUPER ULTOSE GRANULE - Sac de 12KG

Item No. : CHARSUP-GR12
Batch Number : 525000234
Best Before Date : 30/11/28

Analysis

Characteristic	Granulé # Granular# Granulado
Colour	Noire #Black #Negro
Humidity- Loss in the dehydration	< 20%
Decolorizing power	> 40%
Ashes	10 - 30%
Chloride	< 3 g/kg
Acid-soluble material	< 5%
Cyanide	Absence #None #Ausencia
Higher aromatic hydrocarbons	Absence #None #Ausencia
Benzo[a]pyrene	< 10 µg/kg
Sulfide	< 20 ppm
Lead	< 2 ppm
Iron	< 200 ppm
Mercury	< 1 ppm
Zinc	< 25 ppm
Arsenic	< 3 ppm
Cadmium	< 1 ppm
Calcium	< 10 g/kg
Characteristic	Granulé # Granular# Granulado
Colour	Noire# Black# Negro
Humidity- Loss in the dehydration	< 20%
Ashes	<10%
Chloride	< 3 g/kg
Acid-soluble material	< 5%
Cyanide	Absence #None #Ausencia
Higher aromatic hydrocarbons	Absence #None #Ausencia
Benzo[a]pyrene	< 10 µg/kg
Sulfide	< 20 ppm
Stain removal power	> 40

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Lead	< 2 ppm
Iron	< 200 ppm
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Zinc	< 25 ppm
Arsenic	< 3 ppm
Cadmium	< 1 ppm
Calcium	< 10 g/kg

Compliant with EU regulation n°2019/934 and with the current Food Chemical Codex

Quality Department