

Carbovet® « T »

thermal-structured vegetable charcoal (semi-micronized)

PRESENTATION	Black Powder	
REGULATION	According to the current regulation, Carbovet® is considered a raw material. For animal feed use only.	
CHEMICAL ANALYSIS	Moisture (g/g)	≤ 11 %
	Carbon on dry matter (NF B55-101) (g/g DM)	≥ 82 %
	Ash (NF EN1860-2)	≤ 5 %
	Crude fiber (Regulation EC 152/2009)	≤ 70 %
PHYSICAL PROPERTIES	Apparent Density	0.25 to 0.40g/cm ³
	Granulometry (sieves)	≥90% below 1'600 µm
	Average specific area (BET)	150-300 m ² /g
PACKAGING	→ 3 wall lined paper bags + PE layer	
	Code Z60-1015: 20 kg net weight	
	Code Z60-1016: 15 kg net weight	
	→ Big Bag	
	Code Z60-1010: 500 kg net weight	
	Code Z60-1012: 700 kg net weight	
CONDITIONS OF USE	To be added during the mixing process in order to be homogeneous in the feed, or on top.	
INCLUSION LEVEL	Poultry	0.10 to 0.20 % in feed
	Pig	0.10 to 0.50 % in feed
	Rabbit	0.30 to 0.50 % in feed
	Calf	8 to 20 g/head/day
	Dairy Cow	40 to 60 g/head/day
	Horse	30 to 50 g/head/day
	Fish and shrimp	0.10 to 0.50 % in feed
USE PERIOD	continuously	
STORAGE	2 years after packaging date in dry and cool conditions (15-30°C)	
SAFETY	For safety information please refer to the product safety datasheet	

Datasheet

28.02.2018 - MZ