



CORE & PIZZA® STARTER

Starter Disc, derived from Core&Pizza Super, is specifically designed for Neapolitan-style pizza. It provides intense flame and heat when the oven is already hot, safely revitalizing the fire.

A reliable alternative to the traditional "pampuglia," it maintains the quality and performance standards typical of Core&Pizza Super.

Developed for professional use in pizza ovens, bakeries, and all types of wood-fired cooking.

- Origin: Non-EU
- **FSC®** Certified
- Compliant with **EUDR** regulations (EU Reg. 2023/1115)
- **Emissions compliant** with European standards
- Compatible with **H.A.C.C.P.** regulations (EU Reg. 852/04)
- Not subject to **MOCA** regulations (EU Reg. 2023/06)
- ISPM15 pallets available on request
- Can be loaded as a substitute for Core&Pizza Super pallets or shipped in individual boxes combined with Core&Pizza Super pallets



The mark of
responsible forestry
FSC® C173101



Look for our FSC®-certified products

Logistic

EAN Code	8057741540762	
Packaging	net weight	15 kg (~100 pcs/box)
	dimension	39 x 31 x 16 cm
	material	Carton 100% recyclable
Pallet (to lose)	n. box	54 box
	dimension	76 x 114 x 165 cm
	gross weight	830 kg
Delivery	truck	26 pallet

Analysis extract

Property	U.o.M.	Target Value UNI-EN-ISO	Core & Pizza Starter
Average Diameter	mm	-	86,2
Moisture	% mass	< 10	7,5 ± 0,4
Ashes	% mass	≤ 0,8	0,62
Dust	% mass	-	0,7
Calorific Power	MJ/kg	≥ 15,5	17,95
Density	kg/dm³	≥ 1,0	1,00
Carbon	% mass	-	48,2 ± 7,2
Hydrogen	% mass	-	6,01 ± 0,90
Nitrogen	% mass	≤ 0,3	0,120 ± 0,018
Sulfur	% mass	≤ 0,04	< 0,001
Chlorine	% massa	≤ 0,02	0,0230 ± 0,0028
Cesium 137	Bq/kg	-	2,7 ± 0,4
Calcium	mg/kg	-	1260 ± 190
Potassium	mg/kg	-	1020 ± 150
Sodium	mg/kg	-	368 ± 55
Aluminum	mg/kg	-	63,4 ± 9,5
Silicon	mg/kg	-	< 2
Magnesium	mg/kg	-	290 ± 44
Iron	mg/kg	-	244 ± 37
Arsenic	mg/kg	≤ 1	< 1
Cadmium	mg/kg	≤ 0,5	< 0,1
Chrome	mg/kg	≤ 10	1,57 ± 0,24
Copper	mg/kg	≤ 10	7,1 ± 1,1
Lead	mg/kg	≤ 10	1,01 ± 0,15
Mercury	mg/kg	≤ 0,1	< 0,05
Nickel	mg/kg	≤ 10	1,20 ± 0,18
Zinc	mg/kg	≤ 100	7,2 ± 1,1
Formaldehyde	mg/kg	-	0,0002