

## **IPE Reference Material - Eucalyptus leaves/Eucalyptus globulus**

Art. ID                      WEPAL-IPE-233  
Unit                            20 g  
Deliverydetails            No Dangerous Good /not restricted

### Description

International Plant-Analytical Exchange (IPE) / The Wageningen Evaluating Programme for Analytical Laboratories (WEPAL) / Origin: Portugal / Last period: 2016.4

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
Consensus Value	Boron (B)	[7440-42-8]	66,8 ± 7,24	mg/kg	Inorganic Chemical C omposition	
Consensus Value	Calcium (Ca)	[7440-70-2]	6,07 ± 0,387	g/kg	Inorganic Chemical C omposition	
Consensus Value	Chlorine (Cl)	[7782-50-5]	2,42 ± 0,255	g/kg	Inorganic Chemical C omposition	
Consensus Value	Cobalt (Co)	[7440-48-4]	109 ± 18,5	µg/kg	Inorganic Chemical C omposition	
Consensus Value	Copper (Cu)	[7440-50-8]	4,83 ± 0,675	mg/kg	Inorganic Chemical C omposition	
Consensus Value	Iron (Fe)	[7439-89-6]	73,5 ± 8,24	mg/kg	Inorganic Chemical C omposition	
Consensus Value	Potassium (K)	[7440-09-7]	5,04 ± 0,36	g/kg	Inorganic Chemical C omposition	
Consensus Value	Magnesium (Mg)	[7439-95-4]	2,14 ± 0,157	g/kg	Inorganic Chemical C omposition	
Consensus Value	Manganese (Mn)	[7439-96-5]	793 ± 79,6	mg/kg	Inorganic Chemical C omposition	
Consensus Value	Kjeldahl as N		14,3 ± 0,67	g/kg	Inorganic Chemical C	

Consensus Value	Sodium (Na)	[7440-23-5]	2170 ± 178	mg/kg	Inorganic Chemical C omposition
Consensus Value	Nickel (Ni)	[7440-02-0]	3870 ± 337	µg/kg	Inorganic Chemical C omposition
Consensus Value	Phosphorus (P)	[7723-14-0]	0,836 ± 0,0515	g/kg	Inorganic Chemical C omposition
Consensus Value	Lead (Pb)	[7439-92-1]	134 ± 32,5	µg/kg	Inorganic Chemical C omposition
Consensus Value	Sulfur (S)	[7704-34-9]	1,08 ± 0,113	g/kg	Inorganic Chemical C omposition
Consensus Value	Zinc (Zn)	[7440-66-6]	12,7 ± 1,36	mg/kg	Inorganic Chemical C omposition