

# CARBOCIA 310 Agri

Valid until December 31th, 2017 – Updated July 2017

## Product Description

## Physical Properties

## Chemical Properties

## Feed materials

### Calcium Carbonate

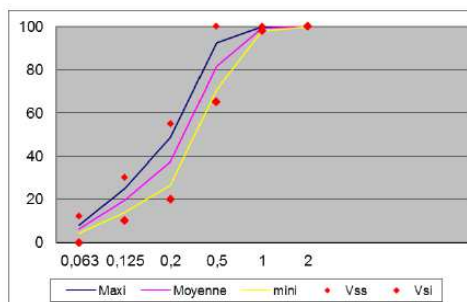
Real Mass Density : 2.77

Visible Mass Density : 1.47

Moisture Content : <1%

	Average	Limit of action	Limit of rejection	Limit of notification
Soluble fluoride	< 20		< 350 mg/kg	< 350 mg/kg
Mercury	< 0,1		< 0,3 mg/kg	< 0,3 mg/kg
Arsenic	< 1		< 15mg/kg	< 15mg/kg
Lead	< 5		< 20mg/kg	< 20mg/kg
Hcl	< 5			< 5
Dioxine	< 0.25 ng/g	0,5	<0.75	< 0.5
	0.5 ng/g		<1	< 1
	< 0.25 ng/g	0.35		0.35
	2.10 µg/Kg		< 10 µg/Kg	< 10 µg/Kg

**CARBOCIA 310** PF310A Storage in a dry and clean place  
The number of batch is the delivery date



du 01 janvier au 30 juin 2017						
	0,063	0,125	0,2	0,5	1	2
tamis						
Vss	12	30	55	100	100	100
Moy+1,25sf	7,9	25,32	48,57	92,43	100	100
Moy	6,04	19,58	37,56	81,56	99,27	100
Moy-1,25sf	4,18	13,84	26,56	70,68	98,08	100
Vsi	0	10	20	65	98	100
Nb d'essais	124	124	124	124	124	124

	CaCO3	CaO	Al2O3	MgO	SiO2	fe2o3
moyenne	97,03	54,72	0,13	0,39	0,62	0,03

**Usage allowed in organic farming and animal feed following the European regulation UE N°505/2012, amending CE N°889/2008.**