



**PRODUCT INFO  
& DATASHEET**

# SICOTALI Feedgrade

Called **TALI** in Brittany, the Laminaria Digitata algae is used as food complement, especially in case of **iodine deficiency**. Harvested, then dehydrated, **SICOTALI** keeps all the algae organoleptic properties.

## **1. COMPOSITION**

<b>Chemical analysis in % of dry material</b>		<b>Mineral matter in % of dry materials</b>			
Mineral matters	25 to 28	Calcium	2,27	Magnesium	0,57
Organic matters	72 to 75	Potassium	4,58	Phosphorus	0,39
		Nitrogen	1,67	Iodine	0,50
		Sulphur	1,17	Iron	0,14
		Sodium	4,53		
<b>Organic matters in % of dry material</b>		<b>Trace elements in ppm</b>			
Alginic acid	26,75	Manganese	25	Vanadium	1
Cellulosic matter	7,50	Zinc	10	Tin	1
Untreated protein	12,15	Copper	10	Cobalt	6
Fatty matters and soluble matters in ether	1,50	Molybden	1	Nickel	7,3
Mannitol	11,30				
Fuoidine	5,50				
Laminarine	14,00				

The figures mentioned above are averages because the content changes with the seaweed maturity and the seasons.

## **2. ADVANTAGES AND USING RECOMMENDATIONS**

Integrated from 3 to 4%, **SICOTALI** allows:

- > to compensate iodine deficiencies
- > to provide a trace element content