



DESCRIPTION

Pellets are a by-product obtained by drying the solid waste product from juice processing industry. Formed by the peel from the juice stractors, culled fruit, organic trash, juice pulp and membranes of oranges and clementines. Prior to the drying process, calcium hydroxide is incorporated.

Origin of the fruit: Spain.



PHYSICAL AND CHEMICAL PROPERTIES

PARAMETER	MIN	OBJ.	MAX
Humidity (%)	S	XX	YY
Total protein (%)	XX	ZZ	-
Ashes (%)	-	-	Z
Total Fiber (%)	RR	ZZ	-

MICROBIOLOGICAL

PARAMETER	
Total aerobic (cfu/g)	< 10 ^x
Coliforms (cfu/g)	< 10 ^y
Escherichia coli (cfu/g)	Absence
Pathogen Staphylococcus (cfu/g)	Max. 10X
Salmonella (cfu/25 g)	Absence

ORGANOLEPTIC CHARACTERISTICS

- **Colour:** characteristic yellow-orange.
- **Appearance:** Homogeneous.
- Undesirable substances and pesticides content according to current legislation.

PACKAGING



Bulk truck loading approx. 26MT of product.

Draft Specification: please send an email to: zuvamesa@zuvamesa.com for further details.