

## PRODUCT INFORMATION

Regulatory Documentation for Food Product

Rev.N.0 Date 01/02/2016

**Product : POTASSIO SORBATO E202 GRANULARE**

CAS / CAS N.	246634-61-5
EINECS / ELINCS	246-376-1
Formula	C6H7K2O
Molecular Weight	150.22 g/mol

### **1. Product composition**

<u>Source of active ingredients</u>	Yes	No	Comments
Synthesis	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Fermentation	<input type="checkbox"/>	<input type="checkbox"/>	
Vegetable	<input type="checkbox"/>	<input type="checkbox"/>	
Animal	<input type="checkbox"/>	<input type="checkbox"/>	
Mineral	<input type="checkbox"/>	<input type="checkbox"/>	

Composition:

Is the composition of the ingredient at 100%? Yes

If no, please provide a breakdown of all sub ingredients.

<u>Source of formulation ingredients</u>	Yes	No	Comments
Synthesis	<input type="checkbox"/>	<input type="checkbox"/>	
Fermentation	<input type="checkbox"/>	<input type="checkbox"/>	
Vegetable	<input type="checkbox"/>	<input type="checkbox"/>	
Animal	<input type="checkbox"/>	<input type="checkbox"/>	
Mineral	<input type="checkbox"/>	<input type="checkbox"/>	



**Nutritional labelling** (Reg. (EU) 1169/2011 Annex I) (please, indicate the energy value and content of following nutrients)

- energy value: 246 Kcal/100g
- fat (saturates, mono-unsaturates, polyunsaturates): 0.15 g/100g
- carbohydrate (sugars, polyols, starch): 0.25 g/100g
- salt: 4.7 mg/100g
- fibre: 2.6 g/100g
- protein: 0.7 g/100g

### 3. Compliance with European food law

Key: Please enter Y for Yes, N for No, N/A for Not Applicable or N/K for Not Known.

Item	Yes, No, Comments
<b>GMO:</b> Not derived from Genetically Modified Organism (G.M.O.) – According to regulations 1829/2003/EC and 1830/2003/EC concerning the traceability and labelling of genetically modified organisms and the traceability of food and feed products produced from genetically modified organisms and any amending legislation	Y
<b>BSE/TSE :</b> The product is free from risk of Bovine Spongiform Encephalopathies (according to EMEA 410/01 Rev02 Guidelines and with Regulation (EC) No 999/2001 and adjournments, laying down measures for prevention, control and eradication of certain transmissible encephalopathies)	Y
<b>Ionisation/Irradiation:</b> Not irradiated (according to Directive 1999/2/EC and Directive 1999 /3/EC)	Y
<b>Pesticides:</b> According to Reg. CE 396/2005, D.M. 27/08/2004 and amendments	N/A
<b>Residual Solvents:</b> According to Dir. 2009/32/EC and amendments	N/A
<b>Contaminants (Reg. EC 1881/2006):</b> According to Reg. EC 1881/2006 for: - Dioxin/PCB - PAH (polycyclic Aromatic Hydrocarbons) - Mycotoxins	Y

<b>CITES:</b> Not derived from endangered species (please refer to CITES LIST/ <a href="http://www.cites.org">www.cites.org</a> )	Y
Free From Gelatin	Y
Free from foreign matter/metal	Y
Free from artificial colours	Y
Free from artificial flavours	Y
Free from artificial sweeteners	Y
Free from sugar (sucrose, dextrose, glucose)	Y
Free from artificial preservative	Y
Free from melamine	Y
Suitable for vegetarians	Y
Suitable for vegans	Y

#### ADDITIONAL DECLARATIONS

(Key: Please enter Y for Yes, N for No, N/A for Not Applicable or N/K for Not Known).

	<b>Complies</b>
<b>WADA:</b> We declare that the product/ raw material clearly identified doesn't contain any substance included in the World Anti-Doping Agency (WADA) Prohibited List (last Edition, 2007).	Y
<b>European Food Law:</b> We declare that the product/ raw material clearly identified is manufactured according to Hazard Analysis and Critical Control Points system and safety procedures in compliance with Commission Regulation (EC) No. 852/2004 853/2004, 854/2004, 178/2002 hence it is suitable for food application.	Y
<b>Contaminants:</b> We declare that the product/ raw material clearly identified complies with Regulation 1881/2006/CE and amendments on contaminants.	Y
<b>Nanomaterial (Reg. UE 1169/2011):</b> We declare that product is not an engineered nanomaterial	Y
<b>Latex:</b> We declare that the product/ raw material clearly identified has not been in contact and doesn't contain ingredients derived from latex.	Y