



SPECIFICA TECNICA

Prodotto **SODIO BENZOATO BP**

NOME INCI	Sodium Benzoate
NOME INCI USA	Sodium Benzoate
CAS	532-32-1
EINECS / ELINCS	208-534-8
FORMULA	C7 H5 Na O2
PESO MOLECOLARE	144.11

SPECIFICA	METODO	Lim. Inf. - Lim. Sup.	u.m.
Identificazione IR		Conforme	
Titolo		$\geq 99,00$	%
Perdita all'essiccamento		$\leq 1,50$	%
Acidità o alcalinità		$\leq 0,200$	ml
Aspetto		Polvere bianca cristallina o granulata	
Aspetto della soluzione			Limpida e incolore
Cloruri		$\leq 0,02$	%
Cloro totale		$\leq 0,03$	%
Metalli pesanti		$\leq 0,0010$	%
Arsenico		$\leq 0,0003$	%
Piombo		$\leq 0,0001$	%
Cadmio		$\leq 0,0001$	%
Mercurio		$\leq 0,0001$	%
* Solfati		$\leq 0,10$	%
* Ossido		Conforme alla specifica	
* Colore Soluzione		$\leq Y6$	
* Acido Ftalico		Conforme alla specifica	
Revisione Capitolato		2	
Data Approvazione		03/02/2015	

* saggi non obbligatori



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SOLUBILITY: freely soluble in water, sparingly soluble in ethanol (90 %).

We hereby certify that our product Sodium Benzoate is clean, edible (widely allowed to be used in food and soft drinks), and is fit for human consumption.

We certify that the RESIDUAL SOLVENTS are absent in the product.

The product is BSE/TSE free, LACTOSE free, GLUTEN free, OGM free, CASEIN free, ALFLATOXINE free.

Sodium benzoate is of synthetic origin

We hereby certify that our product Sodium Benzoate and the raw materials and all other ingredients used for the production of Sodium Benzoate does not contain any of the following allergic substances:

- Milk or milk derivatives
- Egg or egg derivatives
- Fish or fish derivatives
- Crustacean or crustacean derivatives
- Gluten
- Latex
- Flour
- Sulphiding agents
- Corn products
- Animal fat oil
- Peanuts or derivatives
- Soya products
- Sulpha
- Celery

NUTRITIONAL DATA AS FOLLOWS (AVERAGE VALUES PER 100 g/ml):

Energy	0 KJ (0 Kcal)
Protein	0 g
Available carbohydrates:	0 g
of which are sugars	0 g
of which are starch	0 g
Fat:	0 g
of which are saturates	0 g
of which are mono-unsaturated	0 g
of which are polyunsaturated	0 g
Dietary fibre	0 g
Sodium	15.9
Cholesterol	0 g