

Code Bruyere : 03031513

Conditionnement : 1 kg.



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F.T. BASEE SUR FICHE FOURNISSEUR/FABRICANT.

Cette fiche a été établie avec les plus grands soins et comporte les renseignements les plus précis, les plus corrects et les plus complets disponibles au moment de l'impression de celle-ci. Néanmoins Bruyere s.a. ne peut pas être rendue responsable pour la justesse et l'intégralité totales de ce document. Celui-ci a été établi sur base des données transmises par notre fournisseur/fabricant.

01-02-2018

SALES SPECIFICATION

SODIUM BICARBONATE FOOD GRADE (E500ii)

Chemical Specifications	Result
NaHCO ₃	99,3 % min
Na ₂ CO ₃	0,5% max
NaCl	0,1% max
SO ₄ ⁻²	0,03% max
Heavy metals	< 10 ppm (as Pb)
Pb/Lead	0,1 mg/kg max
As/Arsenic	0,1 mg/kg max
Hg/Mercury	0,1 mg/kg max
Fe ⁺³	10 ppm max
pH	8-8,6 max 1% solution
Loss on drying	0,25% max (over silica gel 4h)
Solubility	Soluble in water, insoluble in ethanol
Ammonium salt	No odour of ammonia detectable after heating

Microbiological Properties	Result
Salmonella	0 kob/25 gr
Entro-bacteria	Max 5x10 ² kob/gr
Mould-yeast	Max 1000 kob/gr

Physical Properties		Result
Bulk density	g/cm3	0,75-1,15
Whiteness	%	L*=98,3 ,a*=0,98, b*=3,2 (CIE lab)
Appearance	Visual	Free flowing white powder

Particle size		Garantee
+ 75 micron (µm)	%	20-90
+ 45 micron (µm)	%	60-100

Product complies with EU directive 231/2012/EC.

Version: TUR ES 3/2012

	G.M.O. Certificate	
Rédaction : TL	Approbation : ID	Validation : Dr. TL

With this statement, we confirm that the delivered products are in conformity with the following European legislations:

Directive 2001/18/EC of the European Parliament and of the Council of 12 March 2001 on the deliberate release into the environment of genetically modified organisms and repealing Council Directive 90/220/EEC

Regulation (EC) No 1829/2003 of the European Parliament and of the Council of 22 September 2003 on genetically modified food and feed

Regulation (EC) No 1831/2003 of the European Parliament and of the Council of 22 September 2003 concerning the traceability and labelling of genetically modified organisms and the traceability of food and feed products produced from genetically modified organisms and amending Directive 2001/18/EC

The supplier is required to monitor the GMO declaration if one or more modification(s) is (are) given.

Company stamp :

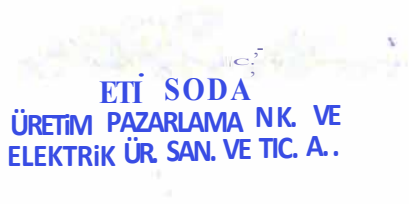

ETİ SODA
ÜRETİM PAZARLAMA NAK. VE
ELEKTRİK ÜR. SAN. VE TİC. A.Ş.

Ref : 15.ETISODA.107/905
Subj : Allergen Statement

To whom it may concern,

We hereby declare that our product Sodium Bicarbonate does not contain any of the substances as listed in the attached document; Table 13-3: Fragrance substance categorized as likely contact allergens by combination of evidence.

Best Regards,



cined.1



CINER GRUBU VE
ETİ MADEN
İŞLETMELERİ
ORTAKLIĞIDIR

ETİ SODA ÜRETİM
PAZARLAMA NAKLIYAT
VE ELEKTRİK ÜRETİM
SANAYİ VE TİC. A.Ş.

Fabrika :ve,najjaç Mah. Gürajjaç
Kümeevler No:47/A Pk:11
06730 Beypazan /ANKARA
Merkez: Söjjütözü Cad. Sim 1, Mrk.No:14/D
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Table 13-3: Fragrance substances categorised as likely contact allergens by combination of evidence.

INCI name (or, if none exists, perfuming name according to CosIng)	CAS number	Human evidence: see text	EC3 value (min; %)	SAR
AMBRETTOLIDE	7779-50-2	limited	none	+
CARVACROL	499-75-2	limited	none	+
Citrus paradisi §	8016-20-4	none	R43	n.a.
CUMINALDEHYDE	122-03-2	limited	none	+
CYCLOPENTADECANONE	502-72-7	limited	none	+
trans-trans-delta-DAMASCONE	71048-82-3	limited	none	+
2,4-dimethyl-3-cyclohexen-1-carboxaldehyde §	68039-49-6	none	R43	+
DIMETHYLTETRAHYDRO BENZALDEHYDE	68737-61-1	limited	none	+
ETHYL VANILLIN	121-32-4	limited	none	+
HELIOTROPINE	120-57-0	limited	none	+
ISOAMYL SALICYLATE		limited	none	++

§ Substances/natural mixtures were classified as R43, according to the submission by IFRA. The evidence on which this classification was based was not available to the SCCS, so the validity of classification cannot be assessed. Nevertheless, the four substances/substance mixtures should be treated as likely contact allergens. n.a.: not applicable (natural mixture)

INCI name (or, if none exists, perfuming name according to CosIng)	CAS number	Human evidence: see text	EC3 value (min; %)	SAR
	87-20-7			
ISOLONGIFOLENEKETONE	33407-62-4	limited	none	+
Longifolene §	475-20-7	none	R43	+
Mentha arvensis §	68917-18-0	none	R43	n.a.
METHOXYCITRONELLAL	3613-30-7	limited	none	+
METHYL CINNAMATE	103-26-4	limited	none	++
METHYLIONANTHEME	55599-63-8	limited	none	+
5-METHYL-alpha-IONONE	79-69-6	limited	none	+
MYRCENE	123-35-3	limited	none	++
MYRTENOL	515-00-4	limited	none	+
NEROL	106-25-2	limited	none	++
Nerolidol (isomer not specified)	7212-44-4	limited	none	++
NOPYL ACETATE	128-51-8	limited	none	+
PHYTOL	150-86-7	limited	none	+

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INCI name (or, if none exists, perfuming name according to CosIng)	CAS number	Human evidence: see text	EC3 value (min; %)	SAR
RHODINOL	6812-78-8	limited	none	+
trans-ROSE KETONE-5	39872-57_6	limited !	none	++

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Source: SCCS, — Opinion on Fragrance allergens in cosmetic products, pages 110-111

Customer Name: Traxys

Subject: Nutritional Analysis Results of Eti Soda Sodium Bicarbonate

Laboratory Name: Saniter

Analysis Name	Result	Analysis Method
Protein (%)	0	AOAC 2001.11
Carbohydrates (%)	0	Calculation
Total Sugar (%)	0	AOAC 925.48
Starch (%)	0	According to Turkish official journal (date of 27/12/2011 and no: 28155)
Fat (%)	0	TS 4967
Fiber (%)	0	Calculation
Sodium (%)	27,25	NMKL 161
Energy (kcal/100 g)	0	Calculation