

Declaration for the application of genetically modified organisms

We hereby corroborate to you, that the products sent to you:

Article description

CLARIT DRB 5,5 Powder

at present state of knowledge in the sense of "Common Position (EC) No. 22/2003 on genetically modified food and feed", as well as "the Common Position (EC) No. 21/2003 concerning the traceability and labelling of genetically modified organisms and the traceability of food and feed products produced from genetically modified organisms" and the decree derived from this, which will become effective after its release in the Official Journal and which will replace the so far effective decrees (EC) No. 49/2000, No. 1139/98 and No. 50/2000, no genetically modified raw materials are employed and the products do not consist of genetically modified organisms, respectively do not contain genetically modified organisms.

This applies for all employed raw materials including the additives and flavours.



19.06.2006

Date

Alfred Gerleigner Reg. Sales mngr.

Stamp, Name, Signature, Position

**Questionnaire for the use of genetically modified organisms
(Appendix 1)**

Article Description **CLARIT DRB 5,5 Powder**

01	Does the product contain "Novel Foods", according to the decree (EC) No. 285/97?	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes
02	Is it about a product which is a GMO or does the contain GMO?	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes
03	Is it necessary to identify the product according to the common position (EC) No. 22/2003?	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes
04	Does the product embody constituents of "Bt-Corn" (Bacillus thuringiensis-Poison Corn) or "Roundup Ready Soya-Components"?	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes
05	Does the product embody constituents of other cultured, genetically modified plants (for example rape or tomatoes)?	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes
06	Was a GMO or a derivative of a GMO employed at the manufacturing of the product (for example enzymes)?	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes
07	Does the product contain an ingredient, which includes GMO, or which ist composed of GMO or which is made of such? Hereof excluded are GMO-parts which are accidental or technical not preventible and which are less than 0,9 % (per ingredient).	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes
08	Is it possible to prove genetically modified material (DNA or proteins) in the product?	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes
09	Which Measures are taken to guarantee the entire retraceability of the employed raw materials and adjuvants with regard to the absence of GMO and to avoid a cross-contimination?	<input type="checkbox"/> Document of compliance from the supplier(s)
		<input type="checkbox"/> GMO-Verification
		<input type="checkbox"/> GMO-Verification, Certificate from the supplier
		<input checked="" type="checkbox"/> Other
10	A GMO-Verification for the above mentioned product is available, and can be placed at the disposal of the Purchasing Department.	<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes
11	Frequency of the GMO-Verifications carried out:	
12	Your recommendation for our product labelling:	<input checked="" type="checkbox"/> "without genetic engineering"
		<input type="checkbox"/> "within the maximum limits for a accidental contimination GMO may be contained"
		<input type="checkbox"/> "produced of genetically modified"
		<input type="checkbox"/> "genetically modified"
		<input type="checkbox"/> Other

Declaration for the application of allergenic ingredients

Article description **CLARIT DRB 5,5 Powder**

Application of ingredients with allergenic potential according to EC-Classification

01	gluten consisting cereals & -manufactures	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
02	crustaceans & -manufactures	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
03	eggs & -manufactures	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
04	fish & -manufactures	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
05	peanuts & -manufactures	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
06	soya & -manufactures	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
07	milk & -manufactures	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
08	indehiscent fruit & -manufactures	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
09	smallage & -manufactures	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
10	mustard & -manufactures	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
11	sesameseeds & -manufactures	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
12	sulfur dioxide and sulphites in a concentration of more than 10 mg/kg or 10 mg/l, than SO ₂ indicated	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
13	Other	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes

Application of ingredients according to ALBA-List

01	bovine milk proteine	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
02	lactose	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
03	hen's egg	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
04	soya proteine	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
05	soybean oil	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
06	gluten	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
07	wheat	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
08	rye	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
09	cattle	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
10	pig	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
11	chicken	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
12	fish	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
13	shellfishes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
14	corn	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
15	cacao	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
16	yeast	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
17	vegetable/legumes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
18	nuts	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
19	nut oil	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
20	peanut	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
21	peanut oil	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
22	sesame	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
23	sesame oil	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
24	glutamate	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
25	sulphite (E220 - E228)	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
26	benzoic acid & PHB (E210 - E213)	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
27	AZO-dyestuffs	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
28	tartrazine (E102)	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
29	cinnamon	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
30	vanillin	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
31	coriander	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
32	smallage	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
33	umbellifereae	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
34	Other	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes