

### **Alergenii din produsele finite**

Conform Directivei 2000/13/CE A PARLAMENTULUI EUROPEAN SI A CONSILIULUI din 20 martie 2000 alergenii din alimente se pot incadra in urmatoarele grupe:

1. Cereale care contin gluten (adica grau, secara, orz, ovaz, grau spelt, grau mare sau hibrizi ai acestora) si produse derivate
2. Crustacee si produse derivate.
3. Oua si produse derivate.
4. Peste si produse derivate
5. Arahide si produse derivate.
6. Soia si produse derivate
7. Lapte si produse derivate (inclusiv lactoza)
8. Fructe cu coaja, adica migdale (*Amygdalus communis* L.), alune de padure (*Corylus avellana*), nuci (*Juglans regia*), anacarde (*Anacardium occidentale*) nuci Pecan [*Carya illinoiesis* (Wangenh.) K. Koch], nuci de Brazilia (*Bertholletia excelsa*), fistic (*Pistacia vera*), nuci de macadamia si nuci de Queensland (*Macadamia ternifolia*) si produse derivate
9. Telina si produse derivate.
10. Mustar si produse derivate.
11. Seminte de susan si produse derivate.
12. Dioxid de sulf si sulfiti în concentratii de peste 10 mg/kg sau 10 mg/litru
13. Lupin si produse derivate.
14. Moluste si produse derivate.

### **Allergens finished products**

According to the EUROPEAN PARLIAMENT DIRECTIVE 2000/13/CE and to the COUNCIL from March 20, 2000 food allergens can be divided into the following groups:

1. Cereals containing gluten (means wheat, rye , barley , oats, spelt wheat, big wheat or their hybrids) and derived products.
2. Shellfish and derived products.
3. Eggs and derived products.
4. Fish and derived products.
5. Peanuts and derived products.
6. Soy and derived products.
7. Milk and derived products (including lactose).
8. Fruits with bark, means almonds (*Amygdalus communis* L.), hazelnuts (*Corylus avellana*), walnuts (*Juglans regia*), cashews (*Anacardium occidentale*), Pecan nuts [ *Carya illinoiesis* (Wangenh) K. Koch], Brazilian nuts (*Bertholletia excelsa*), pistachio (*Pistacia vera*), Macadamia nuts and Queensland nuts (*Macadamia ternifolia*) and derived products.
9. Celery and derived products.
10. Mustard and derived products.
11. Sesame seeds and derived products.
12. Sulphur dioxide and sulfites in concentration over 10mg/kg or 10mg/liter
13. Lupin and derived products.
14. Mollusks and derived products.