

Allergen certificate

Based on the EU regulation No 1169/2011

For product:

Amizate®
Salmon Protein Hydrolysate
Amino acids and short chain peptides

Allergens as per EU regulations (annex II)

1. Cereals containing gluten, namely: wheat, rye, barley, oats, spelt, kamut or their hybridized strains, and products thereof, (...);
2. Crustaceans and products thereof;
3. Eggs and products thereof;
4. Fish and products thereof, except:
(a) Fish gelatine used as carrier for vitamin or carotenoid preparations;
(b) Fish gelatine or Isinglass used as fining agent in beer and wine;
5. Peanuts and products thereof;
6. Soybeans and products thereof, (...);
7. Milk and products thereof (including lactose) (...);
8. Nuts, namely: almonds (*Amygdalus communis* L.), hazelnuts (*Corylus avellana*), walnuts (*Juglans regia*), cashews (*Anacardium occidentale*), pecan nuts (*Carya illinoensis* (Wangenh.) K. Koch), Brazil nuts (*Bertholletia excelsa*), pistachio nuts (*Pistacia vera*), macadamia or Queensland nuts (*Macadamia ternifolia*), and products thereof, (...)
9. Celery and products thereof;
10. Mustard and products thereof;
11. Sesame seeds and products thereof;
12. Sulphur dioxide and sulphites at concentrations of more than 10 mg/kg or 10 mg/litre in terms of the total SO₂ which are to be calculated for products as proposed ready for consumption or as reconstituted according to the instructions of the manufacturers;
13. Lupin and products thereof;
14. Molluscs and products thereof.

The product delivered to you may contain following allergens or traces of it:

(4) Fish and products thereof.

Consumer safety and customer satisfaction is our primary concern.

We thank you for your continued interest in our product!

Lesja, 28.04.2014



Iris Tegeler
Lab & Quality Manager

Cell: +47 9863 2615
Skype: iris.tegeler
Email: iris@zymtech.no

Zymtech Production AS – Jakup B. Klugstads veg 16 - 2665 Lesja - Norway

Phone+47 6124 3560 Fax +47 6124 3561

Organisasjonsnummer 978 716 342 MVA / Fiskebruksnummer A52

www.zymtech.no