

PURCHASE ORDER

Company to whom the invoice should be sent :

Full address :

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Product :..... **Purchase number:**.....

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ANALYSES

- Proximates analyses :**
- Moisture
 - Protein
 - Fat
 - Fiber
 - Ash
 - Calcium
 - Phosphorus
 - Chlorides
 - Starch
 - Sugar
 - Total dietary fiber
 - Hydroxyproline

- Protein :**
- Total amino acids profile
 - Lysine (total)
 - Lysine t., méthionine t, cystin t.
 - Tryptophan
 - Free amino acids profile
 - Other :.....
 - Biogenic amines profile
 - Histamine
 - Pepsic digestibility
 - Ileal nitrogen digestibility
 - PDI
 - Other digestibilities :

- Fat :**
- Fatty acids profile
 - Cholesterol
 - Stérols profile
 - Free fatty acidity
 - Peroxide value
 - Anisidine value
 - Hexanal
 - Oxidation test
 - Iodine number
 - Insaponifiable value
 - Polar compounds
 - Triglycerides polymers

- Glucids :**
- Total dietary fiber
 - Lignin
 - ADF, NDF, ADL
 - Glucose
 - Lactose
 - Oses :.....
 - Starch damage

- Minerals, trace element :**
- | | |
|-------------------------------------|------------------------------------|
| <input type="checkbox"/> Calcium | <input type="checkbox"/> Iron |
| <input type="checkbox"/> Magnesium | <input type="checkbox"/> Manganese |
| <input type="checkbox"/> Phosphorus | <input type="checkbox"/> Selenium |
| <input type="checkbox"/> Potassium | <input type="checkbox"/> Zinc |
| <input type="checkbox"/> Sodium | <input type="checkbox"/> Arsenic |
| <input type="checkbox"/> Chromium | <input type="checkbox"/> Cadmium |
| <input type="checkbox"/> Cobalt | <input type="checkbox"/> Lead |
| <input type="checkbox"/> Copper | |

- Vitamins :**
- Vit.A
 - Vit.B1
 - Vit.B2
 - Vit.B6
 - Beta carotenes
 - Vit.C
 - Vit. E
 - Tocopherols profile

CONTAMINENTS

- Mycotoxins:**
- | | |
|--|--------------------------------------|
| <input type="checkbox"/> Aflatoxin B1 | <input type="checkbox"/> Fumonisines |
| <input type="checkbox"/> Aflatoxin B1, B2, G1, G2. | <input type="checkbox"/> Ochratoxine |
| <input type="checkbox"/> DON=Vomitoxine | <input type="checkbox"/> Patuline |
| <input type="checkbox"/> Ergosterol | <input type="checkbox"/> Zearalene |

- Anti-nutrition. factors**
- Cyanogenes of flax
 - Antitrypsin Factors
 - Glucosinolates
 - Urease activity

- GMO's = detection and quantification**
- GMO SOYA RR
 - GMO CORN (Bt167, Bt11, and MON810)
 - GMO CORN + SOYA
- Sample quantity =1kg for Soya, 3000 grain, 100g for feed, 500ml for liquid.

Other requests :

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Date for the results :

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I hereby certify that i have been informed, and accept, the fares :

Signature :

Date of order :