



Feeds & Feed Materials ring test 2022

Animal Nutrition ring test was created in 2011. The purpose of this collaborative test is to test the laboratories' performance on sample types and tests relevant to the animal nutrition industry. The laboratories can participate with their routine methods, wet chemistry and/or NIR. Two sets of results are accepted for each sample.

Last year there were 64 participants (38 wet chemistry + 26 NIR) from 18 countries in four continents.

Animal Nutrition ring test is ISO /IEC 17043 accredited.

(*): non accredited tests

Distribution: 1 round per year, one shipment of 4 to 7 samples of 200 g

Schedule 2022

Registration (See payment):	August 31 st
Dispatching samples:	September/October
Deadline for reporting results:	November 11 th
Preliminary report	November 18 th
Final report:	November 30 th

Fee for participation

Per sample 140 €
Preliminary and Final report, electronic version: 985 €
The fee includes one or two sets of results per sample if desired: wet chemistry and/or NIR. (For additional sets please contact)

Minimum price 1125€- Maximum price 1825€
Transport is included.
The listed prices are exclusive VAT

Payment

After receiving the registration form, we will send the invoice to the participants.
Cancellation is free until the sending of samples.
After the sending of samples cancellation fee is 100%.





Providing for
reliability

The team

Alicia Nájera

a.najera@nutreco.com
phone +34 918 075 420
mobile +34 629 967 018

Audrey Meulepas

Audrey.Meulepas@trouwnutrition.com
phone +31 485 589 470

Tamas Weber

tamas.weber@trouwnutrition.com
phone +31 485 589 470

Raw material

Soya meal	Ash, Fat (acid hydrolysis), Fat (direct extraction), Fibre, KOH protein solubility, Moisture, Protein, Urease index
Meat&bone meal	Ash, Calcium (Ca), Fat (acid hydrolysis), Fat (direct extraction), Moisture, Pepsin digestibility (*), Phosphorus (P), Protein

Feed

Poultry Feed	Ash, Calcium (Ca), Copper (Cu), Fat (acid hydrolysis), Fat (direct extraction), Fibre, Manganese (Mn), Moisture, Phosphorus (P), Protein, Salt (NaCl), Starch (Polarimetric), Zinc (Zn)
Cattle feed	Ash, Calcium (Ca), Fat (acid hydrolysis), Fat (direct extraction) Fibre, Fibre-acid detergent (ADF), Fibre-neutral detergent (NDF), Lignine acid detergent (ADL), Moisture, Phosphorus (P), Protein, Starch (Enzymatic), Starch (Polarimetric)
Calf milk replacer	Ash, Calcium (Ca), Copper (Cu), Fat (acid hydrolysis), Fa, (direct extraction), Iron (Fe), Lactose, Magnesium (Mg), Manganese (Mn), Moisture, Potassium (K), Protein, Salt (NaCl), Selenium (Se), Vitamin A (retinol), Vitamin E (as acetate), Zinc (Zn)

Premix

Premix	Cobalt (Co), Iron (Fe), Magnesium (Mg), Manganese (Mn), Molybdenum (Mo), Selenium (Se), Vitamin A (retinol), Vitamin D3, Vitamin E (as acetate), Zinc (Zn)
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Listed on

