

CUSTOMER INFORMATION			SAMPLE INFORMATION									
Biovet Client #:		Comments:	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.
Company:												
Delivered to:												
Address:												
Phone:												
Purchase order:												
Delegated act: †												
Date of sampling:												
Date of shipment:												
Total number of samples:												
Turnaround Time ☐ Urgent (fees apply if checked) If you submit more than one food item for the same test, a composite fee will automatically apply.												
Water activity (Aw)			DAGR-70055	☐	☐	☐	☐	☐	☐	☐	☐	☐
Allergen - Please enter the code of the legend ♦			DAGR-XXXXX									
Nutritional analysis - Contact your account manager for the options			DAGR-XXXXX	☐	☐	☐	☐	☐	☐	☐	☐	☐
Sodium chloride (% salt)			DAGR-70037	☐	☐	☐	☐	☐	☐	☐	☐	☐
Food Contaminants - Please enter the code of the legend ♦			DAGR-XXXXX									
Iron (Other than straw)			DAGR-70012	☐	☐	☐	☐	☐	☐	☐	☐	☐
Fat (N/A cooked or liquid food)			DAGR-70023	☐	☐	☐	☐	☐	☐	☐	☐	☐
Mojonnier Fat or Hydrolysis (any cooked or liquid product)			DAGR-70040	☐	☐	☐	☐	☐	☐	☐	☐	☐
Homogeneity Feed Mix			DAGR-70020	☐	☐	☐	☐	☐	☐	☐	☐	☐
Humidity			DAGR-70057	☐	☐	☐	☐	☐	☐	☐	☐	☐
Falling number			DAGR-70016	☐	☐	☐	☐	☐	☐	☐	☐	☐
Peroxide hydrogenates (indication of)			DAGR-70042	☐	☐	☐	☐	☐	☐	☐	☐	☐
Dry matter-protein-Raw fibre-fat-Ash-Ca-P-Na (BIO7)			DAGR-70017	☐	☐	☐	☐	☐	☐	☐	☐	☐
Heavy Metals ☐ Pb DAGR-70017 ☐ Cd DAGR-70033 ☐ Hg DAGR-70118 ☐ As DAGR-70038				☐	☐	☐	☐	☐	☐	☐	☐	☐
Mycotoxin - Please enter the code of the legend ♦			DAGR-XXXXX									
Sodium nitrite			DAGR-70151	☐	☐	☐	☐	☐	☐	☐	☐	☐
GMO - Please enter the code of the legend ♦			DAGR-XXXXX									
Pesticides (food)			DAGR-70093	☐	☐	☐	☐	☐	☐	☐	☐	☐
Ph ☐ Ph DAGR-40179 ☐ Ph (Accredited) DAGR-70039				☐	☐	☐	☐	☐	☐	☐	☐	☐
alkaline phosphatase			DAGR-70072	☐	☐	☐	☐	☐	☐	☐	☐	☐
Fatty Acid Profile (Total Triglyceride Fat)			DAGR-70049	☐	☐	☐	☐	☐	☐	☐	☐	☐
Sugars Profile (lactose, glucose, fructose, maltose, sucrose)			DAGR-70110	☐	☐	☐	☐	☐	☐	☐	☐	☐
Total Protein			DAGR-70056	☐	☐	☐	☐	☐	☐	☐	☐	☐
Sodium (Na)			DAGR-70004	☐	☐	☐	☐	☐	☐	☐	☐	☐
Total Solids Food			DAGR-70069	☐	☐	☐	☐	☐	☐	☐	☐	☐
Sulphur dioxide (Sulphites SO ₂)			DAGR-70045	☐	☐	☐	☐	☐	☐	☐	☐	☐
Viscosity analysis (Brookfield DV-E)			DAGR-70094	☐	☐	☐	☐	☐	☐	☐	☐	☐
Vitamins ☐ E DAGR-70053 ☐ B12 DAGR-70102 ☐ C DAGR-70146				☐	☐	☐	☐	☐	☐	☐	☐	☐
☐ Other (specify):				☐	☐	☐	☐	☐	☐	☐	☐	☐
☐				☐	☐	☐	☐	☐	☐	☐	☐	☐
☐				☐	☐	☐	☐	☐	☐	☐	☐	☐
◆ LEGEND	Allergens			Mycotoxins			Qualitative GMOs		Food Contaminants			
	A1 Almond (2.5-25ppm)	A7 Hazelnut (2.5-25ppm)	B1 Aflatoxine (5-50 ppb)	DAGR-40007	O1 Canola	O2 Corn	C1 Beef *	C5 Pork *				
	A2 Peanut (2.5-25ppm)	A8 Soy (10-100ppm)	B2 Fumonisin (1-6 ppm)	DAGR-40005	O3 Soya	O4 Other	C2 Horse *	C6 Chicken *				
	A3 Gluten (5-80ppm)	A9 Sesame (2.5-25ppm)	B3 Ochratoxine (2-25 ppb)	DAGR-40006			C3 Turkey	C7 Ruminant				
	A4 Milk (2.5-25ppm)	A10 Walnuts (2.4-120ppm)	B4 T-2/HT-2 (25-250 ppb)	DAGR-40004			C4 Sheep*	C8 Poultry *				
	A5 Egg (2.5-25ppm)	A11 Coconut (1-25ppm)	B5 Vomitorin (DON)(0.5-5 ppm)	DAGR-40002								
	A6 Mustard (6-100ppm)	A12 Fish (10-27ppm)	B6 Zearalenone (25-500 ppb)	DAGR-40003								
* Quantification possible												