

## Dipartimento di Scienze Veterinarie

Questionnaire: how is pet food quality assessed?

# Part 1: Participant's profile

Gender:				
□ Female	Preferred marketing channel (give only one			
□ Male	answer):			
	□ Supermarket			
Age:	□ Pet store			
□ 18–34 years	□ Online			
□ 35–50 years	2 6			
□ 51–64 years	Where do you find the information you need			
□ More than 64 years	to make your purchase decision? (give only			
	one answer)			
Geographical area:	□ Online – Blog			
□ North-West	□ Online – Brand website			
□ North-East	□ Veterinarian			
□ Center	☐ Relatives and friends' advice			
□ South and Islands	□ Other (specify)			
Education:				
□ Primary / Secondary school				
$\hfill \square$ High school / Professional qualification				
☐ Degree / Postgraduate specialization				
Occupation:				
□ Student				
□ Work at home				
□ Retired				
□ Worker				
□ Other (specify)				
Animal owned:				
□ Dogs				
□ Cats				
□ Dogs and cats				
Type of purchased pet food:				
□ Dry food only (kibbles)				
☐ Wet food only (cans / trays)				
□ Roth kihhle and cans				

#### Part 2: Pet food characteristics seen as quality indicators

Score the following characteristics, indicating how important they are to you to ensure your pet food products a high level of quality.

#### Score from 1 to 5

- 1 = not important at all
- 2 = not very important
- 3 = quite important
- 4 = very important
- 5 = fundamental

### Question: "To be a quality pet food product, it must..."

readly consumed by my dog/cat	1	2	3	4	5
give my dog / cat a nice coat	1	2	3	4	5
allow my dog / cat to produce normal stools	1	2	3	4	5
have a good smell	1	2	3	4	5
look good	1	2	3	4	5
clearly indicate where it is produced	1	2	3	4	5
be cruelty-free	1	2	3	4	5
label comprehension	1	2	3	4	5
contain natural ingredients	1	2	3	4	5
have meat at its main ingredients	1	2	3	4	5
contain fresh meat	1	2	3	4	5
have a high percentage of protein	1	2	3	4	5
not contains cereals	1	2	3	4	5
be of a well-known brand	1	2	3	4	5
cost more than the others	1	2	3	4	5
come in recyclable packaging	1	2	3	4	5
	1	<u> </u>	1	1	1