



FeedTechnoVision – Questions and answers Session 1: Robert van den Breemer

Raw material quality and availability impact on input costs

Question	Answer
What is the main occurring problem the	Uncertainty, many changes in currencies,
feed industry is facing nowadays?	logistics, availability and prices
How did Nutreco cope with Covid	Create flexibility! Good supplier relationships,
challenges?	etc.
How much have you succeeded to	We are progressing quite well, in 1-2%
include sustainable new ingredients,	average inclusion now. However this comes
which have not been directly used in	also because the salmon feed customers
food applications, in the salmon diet?	actually ask for these products, we can't push
	them in ourselves
It looks like globalization is facing a crisis.	Spread the risk, if only Chinese suppliers are
How to face this, considering our	available, then make sure you source from a
dependency on Chinese manufacturing	few of them and you are not dependent on
industry for additives?	one
Do you think decreasing quality	To some extent yes, but it would create
standards would help availability in EU?	availability issues elsewhere in the world
What other factors should be taken into	
account?	
How popular is insect meal for feed	Lots of excitement about insects, inclusion is
formulation? What is the rough %	still very low though.
included and for which species?	
For the last two years feed and energy	I really don't know, sorry
cost in India has gone up by 25%, while	
on the other hand farm gate prices are	
at their lowest point. When do you	
expect this situation to ease up?	
Are you seeing increasing cases of fraud	Not so much, but these like these should
in the current situation?	make people careful
With the extensive global logistics	Yes, but it is just not always available
disruptions of the last year, do you see	
local sourcing increasing?	





Do you see increasing reliance on local	Yes, but it is just not always available	
raw materials? E.g. region specific co-		
products and waste streams?		