

NORSEAMINK

PRODUCTION PROCESS

NorSeaMink is a special quality fishmeal produced from high quality raw materials. NorSeaMink is a whole meal dried in a multiple drying process with all solubles included. The most effective chemical and salmonella control is carried out ensuring that the meal is of approved quality before shipment.

SPECIFICATIONS	MIN	TYPICAL	MAX
Protein		71,0 %	
Moisture	5,0 %		10,0 %
Fat (Soxhlet)			13,0 %
Ash, without salt			14,0 %
Salt (NaCl)			4,0 %
Total Volatile Nitrogen (TVN)			0,20 %
Cadaverine			1,8 g/kg
Histamine			0,7 g/kg
Salmonella		not detected	
Antioxidant		ethoxyquin	
Contaminants		EU limits	

APPLICATIONS

NorSeaMink is mainly used in feed for fish and fur animals.

AMINO ACIDS, AVERAGE VALUES	% OF PROTEIN
Lysine	8,1
Methionine	3,1
Cystine/Cysteine	1,3
Arginine	6,1
Threonine	4,4
Thryptophan	1,1
Aspartic acid	9,0
Glutamic acid	13,6
Glycine	6,5
Histidine	2,0
Alanine	6,5
Proline	4,2
Tyrosine	3,2
Valine	4,8
Isoleucine	4,3
Leucine	7,8
Phenylalanine	4,0

MINERALS, AVERAGE VALUES	% IN DM
Calcium	3,3
Phosphorus	1,9
Sodium	1,2
Potassium	1,5