

Inspection Certificate 3.1 according to EN 10204

Tonalin® SG1000T FFA

Material 50233209

7,1KG Composite packagings (6HG2)
 Purchase Order/Customer Product#
 4945294372
 000000000050233209

Lot 30019846

Characteristic Method	Unit	Value	Lower Limit	Upper Limit
APPEARANCE YELLOWISH, CLEAR OIL AX-001001		Pass	TRANSP.CAPSULE WITH	
FILLING WEIGHT CAPSULE AZ-001027	mg	998	925	1075
IODINE VALUE G I/100G DGF C-V 11a		158	115	
PEROXIDE VALUE MEQ O2/KG ISO 3960		0	0	10
FATTY ACID C16: 0 IA-001011	%(a)	1	0	4
FATTY ACID C18: 0 IA-002011	%(a)	2	0	4
FATTY ACID C18: 1 C9 IA-003011	%(a)	14	10	20
FATTY ACID C18: 2 C9, C12 IA-004011	%(a)	0	0	3
FATTY ACID C18: 2 CONJUG. IA-012010	%(a)	79	78	84
FATTY ACID C18: 2 C9, T11 IA-013010	%(a)	38,7	37,5	42,0
FATTY ACID C18: 2 T10, C12 IA-014010	%(a)	38,6	37,5	42,0

Release date 13.07.2018
 Retest date / Best Before date 02.06.2021

Production date (dd.mm.yyyy) 03.06.2018

Characteristic Method	Unit	Value	Lower Limit	Upper Limit
APPEARANCE		Pass		
YELLOWISH, CLEAR OIL	AX-001001			
FILLING WEIGHT CAPSULE AZ-001027	mg	998	925	1075
IODINE VALUE G I/100G DGF C-V 11a		159	115	
PEROXIDE VALUE MEQ O2/KG ISO 3960		0	0	10
FATTY ACID C16: 0 IA-001011	%(a)	1	0	4
FATTY ACID C18: 0 IA-002011	%(a)	2	0	4
FATTY ACID C18: 1 C9 IA-003011	%(a)	14	10	20
FATTY ACID C18: 2 C9, C12 IA-004011	%(a)	0	0	3
FATTY ACID C18: 2 CONJUG. IA-012010	%(a)	79	78	84
FATTY ACID C18: 2 C9, T11 IA-013010	%(a)	38,7	37,5	42,0
FATTY ACID C18: 2 T10, C12 IA-014010	%(a)	38,6	37,5	42,0

Release date 13.07.2018
Retest date / Best Before date 06.06.2021

Production date (dd.mm.yyyy) 07.06.2018

The aforementioned data shall constitute the agreed contractual quality of the product at the time of passing of risk. The data are controlled at regular intervals as part of our quality assurance program. Neither these data nor the properties of product specimens shall imply any legally binding guarantee of certain properties or of fitness for a specific purpose. No liability of ours can be derived therefrom.