

## PRODUCT SPECIFICATION

Specification No.: 4200165-01

**Product Name** CremerFEED L25-55 NGMO  
 Compound Feed Material  
 suitable for production of feedstuff according to QS  
 QS-ID: 4048473689762

**Produktname** CremerFEED L25-55 NGMO  
 Mischfuttermittel  
 geeignet für Futtermittelzwecke gemäß QS  
 QS-ID: 4048473689762

Chemical Properties Merkmale	Unit Einheit	Specific Range Spez. Grenzwerte
Crude Fat Content / Rohfettgehalt	%	min. 98,5
Moisture and Impurities / Wasser und Verunreinigungen	%	max. 1,5
UV (Diethylether) / UV (Diethylether)	%	max. 3,0
Melting Point (summer) / Schmelzpunkt (Sommer)	°C	30 - 37
Melting Point (winter) / Schmelzpunkt (Winter)	°C	30 - 35
Unoxidized monomeric Fatty Acids / Unoxidierte monomer Fettsäuren	%	min. 87,0
Free Fatty Acids (FFA) / Freie Fettsäuren	%	max. 55,0
Di/Tri/Polymeric Fatty Acids / Di/Tri/Polymere Fettsäuren	%	max. 2,0
Chemical Properties Merkmale	Unit Einheit	Specific Range Spez. Grenzwerte
Dioxin	ng TEQ WHO-PCDD/F-TEQ/kg	max. 0,5
Dioxinlike PCB / Dioxinähnliche PCB	ng TEQ WHO-PCDD/F-TEQ/kg	max. 0,5
Non-dioxinlike PCB / Nicht-dioxinähnliche PCB	µg/kg	max. 10
Sum Dioxin and Dioxinlike PCB / Summe Dioxin und dioxinähnliche PCB	µg/kg	max. 1,5
Pesticides / Pflanzenschutzmittelrückstände	mg/kg	max. 0,01
PAH / PAK	µg/kg	max. 160
Nickel (when is used in the production process / wenn im Herstellungsprozess Nickel eingesetzt wird)	-	Non hydrogenated Raw Material / Ungehärt. Rohware

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Chemical Properties Merkmale	Unit Einheit	Specific Range Spez. Grenzwerte
C 12:0	%	< 8
C 14:0	%	< 3
C 16:0	%	< 45
C 18:0	%	< 6
C 18:2	%	25 – 30
C 18:3	%	< 4
C20 and higher / C 20 und größer	%	< 2

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