



Spezifikation

Produktbezug:	
Produktnummer	25100
Handelsname / Bezeichnung	Fel tauri sicc. Pulver
CAS Nummer	8008-63-7
Andere Bezeichnungen / Synonyme	•Bile, extract; •Fel tauri sicc.; •Fel tauri sicc. Depigmented; •Fel tauri sicc. Pulver; •Fel tauri sicc. Pulver depigmentiert; •Ochsengalle Pulver; •Ochsengalle depigmentiert; •Ox bile; •Ox bile depigmented; •Rindergallenpulver getrocknet;
EG Nummer	232-369-0

Parameter	Test Method	Specification	Unit
Sensorische Prüfung			
Farbe	visuell	braun-grün-gelblich	
Geruch	organoleptisch	charakteristisch	
Physikalische Parameter			
Form (Aggregatzustand)	visuell	Pulver	
Trocknungsverlust	T400 / Ph.Eur. 2.2.32	(3h, T=105°C) ≤ 5,0	%
Löslichkeit	visuell	in Wasser: leicht löslich	
Identifikation			
Gehalt	C200	Cholsäure: ≥ 45,0	% o.d.b.
Identifizierung	visuell	Sterole: positiv	
Verunreinigungen			
Glührückstand	A400 / Ph.Eur. 2.4.16	≤ 14,0	% o.d.b.
Mikrobiologische Daten			
Aerobe Mikroorganismen	Ph.Eur. 5.1.4	TAMC: ≤ 10 ³	CFU/g
Escherichia Coli.	Ph.Eur. 5.1.4	neg. in 10g	
Salmonellen	Ph.Eur. 5.1.4	neg. in 25g	
Schimmel und Hefe	Ph.Eur. 5.1.4	TYMC: ≤ 100	CFU/g

Zusätzliche Angaben:

Mindesthaltbarkeit: 5 Jahre

Lagerbedingungen: bei Raumtemperatur (< 30°C / 70% r.h.) in geschlossener Originalverpackung

Chemische Werke Hommel GmbH & Co.KG

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Waltrop, 22. Jul. 2025

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