



Tables for Rules 102 and 103

Rule 102 - Grade, Quality, Settlements of Crude Emu Oil for Further Processing and Referee Chemists

1. Crude Emu Oil Grade C for Further Processing

Analytical Requirement	Maximum	Minimum	Method
Unsaponifiable Matter	1.5%		Ca 6a-40
Color Lovibond	4.0 red		Cc13b-45
Moisture and Volatile Matter	0.5%		Ca 2d-25
Insoluble Impurities	To Be determined		Ca 3-46

Rule 103 - Definitions of Grades and Quality of Emu Oil Used for Specific Purposes

A. Fully Refined Emu Oil Grade A

Analytical Requirement	Maximum	Minimum	Method
Unsaponifiable Matter	1.5%		Ca 6a-40
Free fatty Acids, as oleic	0.10%		Ca 5a-40
Moisture and Volatile Matter	0.05%		Ca 2d-25
Insoluble Impurities	To Be determined		Ca 3-46
Color Lovibond	8y/.8r suggested		Cc13b-45
Peroxide Value Meg/Kg	2.0 meg/kg		Cd 8-53
Stability - OSI		6 hours (To be determined)	Cd 12b-92

Note: No Deviations allowed.

Note: Deviations allowed for Free Fatty Acids(see Trade Rule 103 section 3)

B. Refined Emu Oil Grade B

Analytical Requirement	Maximum	Minimum	Method
Unsaponifiable Matter	1.5%		Ca 6a-40
Free fatty Acids, as oleic	0.10%		Ca 5a-40
Moisture and Volatile Matter	0.10%		Ca 2d-25
Insoluble Impurities	To Be determined		Ca 3-46
Color Lovibond	1.5 red suggested		Cc13b-45

Note: Deviations allowed for Moisture, Volatile Matter and Free Fatty Acids (see Trade Rule 103 section 3)

C. Crude Emu Oil Grade C

Analytical Requirement	Maximum	Minimum	Method
Unsaponifiable Matter	1.5%		Ca 6a-40
Free fatty Acids, as oleic	0.75%		Ca 5a-40
Moisture and Volatile Matter	0.5%		Ca 2d-25
Insoluble Impurities	To Be determined		Ca 3-46

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