

Analysis	Unit	Result
Acidity	% Ác. Oleic	0,22
Index of peroxides	meq O₂/Kg	0,25
Spectrophotometric analysis K_{270} K_{232} K_{270} With Albumin ΔK	nm	1,72 - - 0,10
Waxes(C40+42+44+46)	mg/Kg	2324
Difference ECN42 e ECN42 teórico	% (m/m)	0,50
Sterois Cholesterol Brassicasterol Campesterol Estigmasterol β -Sitosterol Δ^7 -Estigmasterol Eritrodiol + Uvaol	% (m/m)	0,39 0,17 3,28 3,00 94,00 0,46 28,00
Total Sterols	mg/Kg	2231



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