

CERTIFICATE OF ANALYSIS (COA)

Product: Marula Oil Refined

Lot No: MORAUG2021 Best Before: AUGUST, 2023

Origin: South Africa

Properties ------Results

Appearance: Pale yellow to golden yellow liquid. Complies

Odor: Characteristic mild odour. Complies

Solubility: Soluble in alcohol and oils. Insoluble in water. Complies

Relative Density: 0.905 - 0.923 @ 20°C 0.9118 **Refractive Index:** 1.464 - 1.474 @ 20°C 1.4672

Acid Value: < 10 2.85

Free Fatty Acids: < 5 (gm Oleic acid/100 gm oil) 1.43

Palmitic acid (C:16:0): 9 - 12 % Complies Canada Inc.

Stearic acid (C:18:0): 4 - 8 % 7.57 Cisoleic acid (C:18:1): 70 - 80 % 71.5 Cislinoleic acid (C:18:2): 4 - 10 % 6.20 Arachidic acid (C:20:0): < 2 % 0.68

This Oil is a 100% pure and natural product. It does not contain any artificial ingredients or adulteration of any kind to the best of our knowledge. The analysis and statements herein constitute the most complete information available to botanic Planet. Please refer to all relevant technical information specific to the product, prior to use. This information contained in this material safety Data sheet is obtained from current and reliable sources. As an ordinary or otherwise user(s) of this product is outside the control of Botanic Planet Canada Inc., no representation or warranty, expressed or implied is made as to the effect(s) of such use (s) (including damages or injury) or any obtained. Botanic Planet Canada Inc. expressly disclaims responsibility as to the ordinary or otherwise uses. Furthermore Botanic Planet Canada Inc. makes no claims as to the fitness for any use, and you should consider nothing container herein as a recommendation. The Liability of botanic Planet Canada Inc. is limited to the value of the goods and does not include any consequential loss. In the event of any dispute, the Customer hereby agrees that Jurisdiction is limited to the province of Ontario Canada.

Botanic Planet Canada Inc. 2 Bram Court, Unit # 3-4 Brampton, Ontario, L6W 3R6 Canada Email:info@botanicplanet.ca www.botanicplanet.ca