Ora Organic
QC# ORA-10128W-001
Created by: R. Lung
Approved by: G. Wong
Version: 1
Updated: 4/14/2020

| | Finished Product (| Certific | ate Of Analysis | |
|----------------|-----------------------|----------|--------------------|--------------|
| | | | Item Number: | 10128 (1152) |
| Renewable E | Energy - Beet Pomegra | anate | Total Serving: | 20 |
| | | | Serving Size: | 10g |
| | Analyti | cal Rev | iew | |
| Lot#: | R20018002 (A) | ı | Manufactured Date: | 1/18/2020 |
| Label Version: | 1152-L01-19 | | Expiration Date: | 1/2022 |

| | Nutritiona | al Informat | tion | |
|----------------------|-------------------------------------|-------------|--------------------|-------------|
| Parameter | Specification | Pass/Fail | Method | Reference** |
| Caffeine | Not Less Than 85mg per serving | Pass | AOAC or equivalent | 20-1243 |
| Calories* | Not More Than 42 per serving | Pass | AOAC or equivalent | 19-1345 |
| Total Carbohydrate* | Not Less Than 7.2g per serving | Pass | AOAC or equivalent | 19-1345 |
| Total Dietary Fiber* | Not Less Than 0.8g per serving | Pass | AOAC or equivalent | 19-1345 |
| Total Sugars* | Not More Than 2.4g per serving | Pass | AOAC or equivalent | 19-1345 |
| Sodium* | Not More Than 12mg per serving | Pass | AOAC or equivalent | 19-1345 |
| Calcium* | Not Less Than 6.6mg per serving | Pass | AOAC or equivalent | 19-1345 |
| Iron* | Not Less Than 0.16mg per serving | Pass | AOAC or equivalent | 19-1345 |

| | | Heav | y Metals | | |
|-----------------------|---------------------------------|---|-------------|-------------------------|-------------|
| | Specif | ication | , motale | | |
| Parameter | USP | European Commission | Pass/Fail | Method | Reference** |
| Arsenic | Not More Than 15.0µg per day | N/A | Pass | ICP-MS/USP | 20-1243 |
| Lead | Not More Than 5.0µg per day | Not More Than 3 Parts Per Million | Pass | ICP-MS/USP | 20-1243 |
| Cadmium | Not More Than 5.0µg per day | Not More Than 1 Parts Per Million | Pass | ICP-MS/USP | 20-1243 |
| Mercury | Not More Than 15.0µg per day | Not More Than 0.1 Parts Per Million | Pass | ICP-MS/USP | 20-1243 |
| | | Micro | bial Limits | • | |
| Parameter | Specif | ication | Pass/Fail | Method | Reference** |
| Total Plate Count | Not More Than | 100,000 CFU/g | Pass | AOAC, USP or equivalent | 20-1243 |
| Yeast and Mold | Not More Thar | 10,000 CFU/g | Pass | AOAC, USP or equivalent | 20-1243 |
| Total Coliforms | Not More Tha | n 1,000 CFU/g | Pass | AOAC, USP or equivalent | 20-1243 |
| E.Coli | Negativ | e in 10g | Pass | AOAC, USP or equivalent | 20-1243 |
| Staphylococcus Aureus | Negativ | e in 10g | Pass | AOAC, USP or equivalent | 20-1243 |
| Salmonella | Negativ | e in 10g | Pass | AOAC, USP or equivalent | 20-1243 |
| | | C | thers | | |
| Parameter | Specif | ication | Pass/Fail | Method | Reference** |
| Pesticides Screen* | Per USI | DA NOP | Pass | USDA NOP/USP <561> | 19-1345 |
| Residual Solvent* | Per | USP | Pass | USP <467> | 19-3016 |
| Gluten Allergen* | Not More T | han 20ppm | Pass | ELISA or equivalent | 193942-1 |
| Crustacean Allergen* | Not More | Than 5ppm | Pass | ELISA or equivalent | 193942-1 |
| Egg Allergen* | Not More | Than 5ppm | Pass | ELISA or equivalent | 193942-1 |
| Fish Allergen* | Not More | Than 5ppm | Pass | ELISA or equivalent | 193942-1 |
| Milk Allergen* | Not More | Than 5ppm | Pass | ELISA or equivalent | 193942-1 |

| Peanut Allergen* | Not More Than 5ppm | Pass | ELISA or equivalent | 193942-1 |
|------------------|--------------------|------|---------------------|----------|
| Soy Allergen* | Not More Than 5ppm | Pass | ELISA or equivalent | 193942-1 |

Remarks:

^{**}All analyses performed by CA State certified and/or ISO accredited third-party laboratories.

| П |
|---|
| |

^{*} Analysis performed on an annual basis.