

Report Issued To: Natrium Health, 82055 S. Priest Dr #11750, Tempe, AZ 85284

| Product Information |                                       |                       |                |
|---------------------|---------------------------------------|-----------------------|----------------|
| Product Name:       | InfiniGreens   Optimized Greens Blend | CoA #:                | ND-25-1554     |
| Product Size:       | 30 Servings                           | Lot Number:           | INFGS1081125   |
| Production Date:    | 08/11/2025                            | Powder Blend Batch #: | INFGPSLL0625PB |
| Report Date:        | 08/11/2025                            | Appearance:           | Green Powder   |
| Best By Date:       | 08/2028                               | Scoop Size:           | 29.6cc         |
| Other Ingredients:  | Acacia Fiber, Calcium Citrate         |                       |                |

## Organoleptic Testing Results:

| Test  | Specification    | Result   | Pass/Fail |
|-------|------------------|----------|-----------|
| Color | Org. Tube # 2401 | Conforms | Pass      |
| Smell | Org. Tube # 2401 | Conforms | Pass      |

## Physical Testing Results:

| Test            | Specification | Result   | Pass/Fail |
|-----------------|---------------|----------|-----------|
| Jar Fill Weight | ≥515/jar      | 515g/jar | Pass      |

## Ingredients

| Ingredient Name                  | Content        | Raw Material Batch # | Raw Material Spec # |
|----------------------------------|----------------|----------------------|---------------------|
| Solnul Resistant Potato Starch   | 3500mg/serving | RPS1120125           | 622_v1              |
| Moringa oleifera Powder          | 1000mg/serving | MOR0090824           | 612_v1              |
| Green Banana Powder              | 1000mg/serving | GBP0091124           | 499_v2              |
| Oatstraw Powder, Avina Sativa    | 1000mg/serving | OSP1051124           | 620_v2              |
| Barley Grass Powder              | 1000mg/serving | BGP0091124A/B        | 495_v2              |
| Astragalus Powder                | 1000mg/serving | AST0091124           | 497_v1              |
| Kale Powder                      | 1000mg/serving | KAL0091124           | 618_v3              |
| Coriander Leaf Powder (Cilantro) | 1000mg/serving | CRD0091124           | 615_v2              |
| Parsley Powder                   | 1000mg/serving | PRS0091124           | 498_v2              |
| Chlorella                        | 1000mg/serving | CHL0160323           | 524_v5              |
| Spirulina Powder                 | 1000mg/serving | SPR0091124           | 496_v2              |
| Olive Guard Powder, 54%EVOO      | 1000mg/serving | OLG1090225           | 626_v2              |
| Nettle Leaf Powder               | 500mg/serving  | NLP0050125           | 623_v2              |
| Oxystorm                         | 500mg/serving  | OXS1030325           | 629_v3              |

## Analytical Testing Results:

| Test               | Method   | Methodology                  | Amount Per Serving |
|--------------------|----------|------------------------------|--------------------|
| Total Calories     | CALC_S   | Calculation                  | 50 cal/serving     |
| Calories from Fat  | CALC_S   | Calculation                  | 7 cal/serving      |
| Total Fat          | FALT_S   | GC                           | 1g/serving         |
| Sodium             | ICP_S    | ICP-OES                      | 47mg/serving       |
| Total Carbohydrate | CALC_S   | Calculation                  | 10g/serving        |
| Dietary Fiber      | TDFL_S   | Enzymatic-Gravimetric Method | 3g/serving         |
| Total Sugars       | SGIC_2_S | Ion Chromatography           | 1g/serving         |
| Protein            | DGEN_S   | Dumas Combustion Method      | 3g/serving         |

| Test                                            | Method        | Methodology | Specification  | Result         | Pass/Fail |
|-------------------------------------------------|---------------|-------------|----------------|----------------|-----------|
| Identity - ( <i>Solanum tuberosum</i> , tuber)  | IDT-SOP-72-01 | HPTLC       | Matches to BRM | Matches to BRM | Pass      |
| Identity - ( <i>Moringa oleifera</i> , leaf)    | LAB TM-273    | HPTLC       | Matches to BRM | Matches to BRM | Pass      |
| Identity - ( <i>Musa acuminata</i> , Fruit)     | LAB TM-290    | HPTLC       | Matches to BRM | Matches to BRM | Pass      |
| Identity - ( <i>Avena sativa</i> , aerial part) | LAB TM-292    | HPTLC       | Matches to BRM | Matches to BRM | Pass      |

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| Product Size:       | 30 Servings                           | Lot Number: | INFGS1081125 |

| Test                                                                        | Method                                     | Methodology | Specification                       | Result                             | Pass/Fail |
|-----------------------------------------------------------------------------|--------------------------------------------|-------------|-------------------------------------|------------------------------------|-----------|
| Identity -<br>( <i>Hordeum vulgare</i> ,<br>leaf)                           | LAB TM-288                                 | HPTLC       | Matches to BRM                      | Matches to BRM                     | Pass      |
| Identity -<br>( <i>Astragalus membranaceus</i> ,<br>root)                   | LAB TM-204                                 | HPTLC       | Matches to BRM                      | Shows<br>Characteristics of<br>BRM | Pass      |
| Identity -<br>( <i>Brassica oleracea</i><br>var. <i>acephala</i> ,<br>Leaf) | LAB TM-274                                 | HPTLC       | Matches to BRM                      | Matches to BRM                     | Pass      |
| Identity<br>( <i>Coriandrum sativum</i> , whole<br>plant)                   | LAB TM-207                                 | HPTLC       | Matches to BRM                      | Matches to BRM                     | Pass      |
| Identity -<br>( <i>Petroselinum crispum</i> , Leaf)                         | LAB TM-220                                 | HPTLC       | Matches to BRM                      | Matches to BRM                     | Pass      |
| Identification<br>( <i>Chlorella spp.</i> )                                 | LAB TM-224                                 | HPTLC       | Matches to<br>Reference<br>Material | Conforms                           | Pass      |
| Identity -<br>( <i>Arthrospira platensis</i> ,<br>cyanobacteria)            | LAB TM-289                                 | HPTLC       | Matches to BRM                      | Matches to BRM                     | Pass      |
| Identity- Olive<br>Guard Powder,<br>54%EVOO                                 | LAB TM-304                                 | HPTLC       | Matches to BRM                      | Matches to BRM                     | Pass      |
| Identity<br>( <i>Urtica Dioica</i> ,<br>Leaf)                               | LAB TM-296                                 | HPTLC       | Matches to BRM                      | Has<br>Characteristics<br>of BRM   | Pass      |
| Identity<br>( <i>Amaranthus spp.</i> ,<br>leaf)                             | IDT-SOP-72-01                              | HPTLC       | Matches to BRM                      | Conforms                           | Pass      |
| Resistant Starch                                                            | External                                   | External    | ≥ 2,100mg/serving                   | 2,275mg/serving                    | Pass      |
| Nitrate                                                                     | GL-604                                     | UPLC        | ≥ 45mg/serving                      | 55mg/serving                       | Pass      |
| Potassium                                                                   | Metals-011 & Metals-<br>008/USP<233>/<730> | ICP/ICPMS   | ≥ 65mg/serving                      | 85mg/serving                       | Pass      |



# Certificate of Analysis

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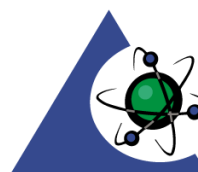
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| Product Size:       | 30 Servings                           | Lot Number: | INFGS1081125 |

| Test           | Method                                                           | Methodology    | Specification | Result                                                       | Pass/Fail |
|----------------|------------------------------------------------------------------|----------------|---------------|--------------------------------------------------------------|-----------|
| Heavy Metals   | ICP-MS Metals - USP<br><233>/<730> Apex<br>Metals-011/Metals-008 | ICP/ICPMS      | < 0.5 ppm ea. | As 0.176 ppm<br>Cd 0.051 ppm<br>Hg 0.016 ppm<br>Pb 0.104 ppm | Pass      |
| Water Activity | LAB TM-012                                                       | Water Activity | < 0.73        | 0.21                                                         | Pass      |

Final Approval:

Kennedi Enoch, Quality Liaison



**PJLA  
Testing**

Accreditation #113861