

**CERTIFICATE OF ANALYSIS**

Product Name: CelleV8™ ReDrive™  
 Presentation: 60 Gummies  
 Serving Size: 2 Gummies  
 Servings Per Unit: 30  
 Lot Number: 17012  
 P.O: 1053

CoA Number: PRC001-2025  
 Bulk Number: BK3589  
 Manufacture Date: 04/2025  
 Expiration Date: 04/2027  
 Testing Completed 04/23/2025

| Physical Analysis    |                                |                |                     |
|----------------------|--------------------------------|----------------|---------------------|
| Test                 | Specification                  | Results        | Method              |
| Appearance and Color | Square Gummies, Brown Red Wine | Pass           | Visual, SOP 024     |
| Odor and Taste       | Berry Flavor                   | Natural flavor | Visual, SOP 024     |
| Weight (mg)          | 4800 mg $\pm$ 7.5 %            | 4686 mg        | USP<2091>, SOP L047 |
| Disintegration       | < 30 min                       | 24 min         | USP<2040>, SOP L048 |
| Water Activity (aw)  | $\leq$ 0.65                    | 0.57           | USP <1112>, STP 084 |

| Chemical Analysis                                                                                     |                       |                                       |                  |                              |
|-------------------------------------------------------------------------------------------------------|-----------------------|---------------------------------------|------------------|------------------------------|
| Active Ingredients per Gummy                                                                          | Composition per Gummy | Specification                         | Result           | Method                       |
| Vitamin D3 (as cholecalciferol)                                                                       | 100 mcg               | $r \geq 0.90$ Correlation to Standard | Present by input | Input by batch record review |
| MELORUN® M Superoxide Dismutase (SOD) Melon ( <i>Cucumis melo</i> ) (fruit) [providing 350 IU of SOD] | 25 mg                 | $r \geq 0.90$ Correlation to Standard | Present by input | Input by batch record review |
| D-Ribose                                                                                              | 150 mg                | $r \geq 0.90$ Correlation to Standard | Present by input | Input by batch record review |
| ATP (Adenosine 5'-triphosphate disodium salt)                                                         | 200 mg                | $r \geq 0.90$ Correlation to Standard | Present by input | Input by batch record review |
| Fibersol®-2 Soluble Dietary Fiber                                                                     | 100 mg                | $r \geq 0.90$ Correlation to Standard | Present by input | Input by batch record review |
| Red Orange Complex® H ( <i>Citrus spp.</i> ) (fruit)                                                  | 225 mg                | $r \geq 0.90$ Correlation to Standard | Present by input | Input by batch record review |
| Tart Cherry ( <i>Prunus cerasus</i> ) Extract 10:1 (fruit) [providing 125 mg of fresh tart cherry]    | 12.5 mg               | $r \geq 0.90$ Correlation to Standard | Present by input | Input by batch record review |

| Microbiological Analysis       |                    |              |                        |
|--------------------------------|--------------------|--------------|------------------------|
| Test                           | Specification      | Results      | Method                 |
| Rapid Aerobic Count Plate      | $\leq 1,000$ cfu/g | <1,000 cfu/g | USP-NF<2021>, SOP L057 |
| Rapid Yeast & Mold Count Plate | $\leq 100$ cfu/g   | <100 cfu/g   | USP-NF<2021>, SOP L058 |
| <i>Escherichia coli</i>        | Absence / 10g      | Negative     | USP-NF<2022>, SOP L059 |
| Salmonella spp.                | Absence / 10g      | Negative     | USP-NF<2022>, SOP L060 |

Prepared by Marian Cruz  
 QUALITY CONTROL SPECIALIST  
04/23/2025  
 DATE

Approved by Milady Garcia  
 QUALITY & REGULATORY AFFAIRS SPECIALIST  
04/23/2025  
 DATE

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