

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

| Product Information |                                                           |                   |                     |
|---------------------|-----------------------------------------------------------|-------------------|---------------------|
| Product Name:       | Infini-B Capsules                                         | CoA #:            | ND-25-1583          |
| Product Size:       | 60 count                                                  | Lot Number:       | INFBCS1091125A      |
| Production Date:    | 09/11/2025                                                | Capsule Batch #:  | INFBCSLL0724VEG     |
| Report Date:        | 09/11/2025                                                | Capsule Material: | Vegetable Cellulose |
| Best By Date:       | 09/2028                                                   | Capsule Size:     | Size 00             |
| Appearance:         | Light pink-Tanish powder in clear capsule                 | Capsule Color:    | Clear/Clear         |
| Other Ingredients:  | Microcrystalline Cellulose, Stearic Acid, Silicon Dioxide |                   |                     |

## Organoleptic Testing Results:

| Test  | Specification       | Result   | Pass/Fail |
|-------|---------------------|----------|-----------|
| Color | Org. Tube # 2218_v2 | Conforms | Pass      |
| Smell | Org. Tube # 2218_v2 | Conforms | Pass      |

## Physical Testing Results:

| Test                | Specification     | Result          | Pass/Fail |
|---------------------|-------------------|-----------------|-----------|
| Capsule Fill Weight | ≥571.2mg/capsule  | 669.2mg/capsule | Pass      |
| Capsule Mass Test   | USP <2091> Test 1 | 794mg/capsule   | Pass      |

## Ingredients

| Ingredient Name                    | Content        | Raw Material Batch # | Raw Material Spec # |
|------------------------------------|----------------|----------------------|---------------------|
| Inositol Nicotinate                | 181mg/capsule  | INO0090823           | 505_v3              |
| D-Calcium Pantothenate             | 110mg/capsule  | DCP0090324           | 510_v1              |
| Niacinamide                        | 100mg/capsule  | NB30090723           | 508_v1              |
| Thiamine Hydrochloride             | 57mg/capsule   | THI0090324           | 504_v1              |
| Riboflavin 5 Phosphate Sodium      | 35mg/capsule   | R5S0090324           | 507_v4              |
| Benfotiamine                       | 50mg/capsule   | BEN0090324           | 546_v1              |
| Pyridoxal 5 Phosphate Monohydrate  | 25mg/capsule   | P5P0050124           | 145_v3              |
| Folate (L-5Methyltetrahydrofolate) | 0.5mg/capsule  | L5M0400124           | 244_v1              |
| Methylcobalamin                    | 0.25mg/capsule | MTC0200723           | 209_v1              |
| Hydroxocobalamin                   | 0.25mg/capsule | HXC0200723A          | 208_v1              |
| Biotin                             | 0.03mg/capsule | BIO0090722           | 509_v1              |

| Test                                   | Method     | Methodology | Specification                  | Result                         | Pass/Fail |
|----------------------------------------|------------|-------------|--------------------------------|--------------------------------|-----------|
| Identity Inositol Nicotinate           | LAB TM-001 | FTIR        | ≥95%                           | 100%                           | Pass      |
| Identity D-Calcium Pantothenate -      | LAB TM-001 | FTIR        | ≥95%                           | 98%                            | Pass      |
| Identity Niacinamide -                 | LAB TM-001 | FTIR        | ≥95%                           | 99%                            | Pass      |
| Identification Thiamine -              | LAB TM-001 | FTIR        | ≥95%                           | 96%                            | Pass      |
| Identity Riboflavin 5 Phosphate Sodium | LAB TM-001 | FTIR        | ≥95%                           | 98%                            | Pass      |
| Identity Benfotiamine                  | LAB TM-001 | FTIR        | ≥95%                           | 99%                            | Pass      |
| Identity P5P                           | LAB TM-001 | FTIR        | ≥95%                           | 100%                           | Pass      |
| Identity L-5MTHF                       | LAB TM-001 | FTIR        | ≥95%                           | 96%                            | Pass      |
| Identity Methylcobalamin               | LAB TM-001 | FTIR        | Matches Reference Material     | Conforms to Reference Standard | Pass      |
| Identity Hydroxocobalamin              | LAB TM-001 | FTIR        | Conforms to Reference Standard | Conforms                       | Pass      |
| Identity Biotin                        | LAB TM-001 | FTIR        | ≥95%                           | 100%                           | Pass      |
| Assay Inositol hexanicotinate -        | LAB TM-190 | LC-MS       | ≥ 181mg/capsule                | 185mg/capsule                  | Pass      |
| Assay D-Calcium Pantothenate -         | LAB TM-190 | LC-MS       | ≥ 110mg/capsule                | 123.9mg/capsule                | Pass      |
| Assay Niacinamide -                    | LAB TM-190 | LC-MS       | ≥100mg/capsule                 | 100.5mg/capsule                | Pass      |
| Assay Thiamine                         | LAB TM-190 | LC-MS       | ≥50mg/capsule                  | 68.9mg/capsule                 | Pass      |
| Assay Riboflavin 5 Phosphate Sodium    | LAB TM-190 | LC-MS       | ≥ 25mg/capsule                 | 26.2mg/capsule                 | Pass      |
| Assay Benfotiamine                     | LAB TM-190 | UPLC        | ≥ 50mg/capsule                 | 50mg/capsule                   | Pass      |
| Assay P5P                              | LAB TM-190 | LC-MS       | ≥ 25mg/capsule                 | 28.5mg/capsule                 | Pass      |
| Assay L-5MTHF                          | LAB TM-190 | LC-MS       | ≥ 500mcg/capsule               | 600mcg/capsule                 | Pass      |

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| Product Size:       | 60 count          | Lot Number: | INFBCS1091125A |

| Test                   | Method                                                     | Methodology    | Specification                | Result                                                           | Pass/Fail |
|------------------------|------------------------------------------------------------|----------------|------------------------------|------------------------------------------------------------------|-----------|
| Assay Methylcobalamin  | LAB TM-190                                                 | UPLC           | $\geq 250\text{mcg/capsule}$ | 280mcg/capsule                                                   | Pass      |
| Assay Hydroxocobalamin | LAB TM-190                                                 | UPLC           | $\geq 250\text{mcg/capsule}$ | 260mcg/capsule                                                   | Pass      |
| Assay Biotin           | LAB TM-190                                                 | LC-MS          | $\geq 30\text{mcg/capsule}$  | 30mcg/capsule                                                    | Pass      |
| Heavy Metals           | ICP-MS Metals - USP <233>/<730> Apex Metals-011/Metals-008 | ICP/ICPMS      | < 0.5 ppm ea.                | As 0.1049 ppm<br>Cd 0.0417 ppm<br>Hg 0.0118 ppm<br>Pb 0.0417 ppm | Pass      |
| Water Activity         | LAB TM-012                                                 | Water Activity | < 0.73                       | 0.33                                                             | Pass      |

Final Approval:



Kennedy Enoch, Quality Liaison

