

SECTION FOUR

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The level of the new dietary ingredient in the dietary supplement. See 21 CFR § 190.6(b)(3)(i).

The manufacturer and distributor will market CVT-E002 as a dietary supplement at a recommended and suggested level of use of 400 mg per day consumed as two gelatin capsules each containing 200 mg of CVT-E002. The dietary supplement CVT-E002 is composed of approximately 80% poly-furanosyl-pyranosyl-saccharides, which are sugar components, including rhamnose, glucose, galacturonic acid, galactose, and arabinose, indicating that the polysaccharide chain structure consists of mixed (5) furanosyl and (6) pyranosyl member ring sugars, and an additional 10% protein, with the remaining 10% primarily comprised of residual moisture, with trace amounts of amino acids, vitamins, minerals, and small organic molecules.