CLAIMS

What is claimed is:

1. An apparatus for powder dosing a nutritional composition comprising:
    a. a container body including:
        i. an upper portion adapted for removable receipt of a closure, the upper portion defining an opening therein, and
        ii. a cavity defined by the container body, the cavity being in fluid communication with the upper portion opening, and
    b. the closure removably coupled to the upper portion, the closure including:
        i. a disk formed with an open lattice center and disposed between the container body and the closure, and
        ii. a heat-sensitive ingredient deposited on the underside of the disk.

2. The apparatus of claim 1, wherein the disk includes a disk ring along a circumference of the disk, the disk ring sealingly positioned between the closure and the upper portion when the closure is coupled to the upper portion.

3. The apparatus of claim 2, wherein the closure is formed with a nipple.

4. The apparatus of claim 2, wherein the disk is permeable.

5. The apparatus of claim 1, wherein the apparatus is inverted to expose the heat-sensitive ingredient to contents of the container body.

6. The apparatus of claim 1, wherein the heat-sensitive ingredient comprises a probiotic.