Product Name: GC0E_P1133_P1133	Cap: Pink1133 Body: Pink1133 Size: 0E
Batch Size: 4,800,000 Pcs	Product ID: 805004
Batch No: LN03-4041009/1 Date of Mfg.: 12/25/2025 Date of Retest.: 12/25/2028	QC No.: QCBP404054 Date of Sampling: 1/10/2026 Date of Analyis: 1/13/2026

Cap composition: p1133

Gelatin Powder
Titanium dioxide
FD&C Red No. 40
FD&C Red No.3

Body composition: p1133

Gelatin Powder
Titanium dioxide
FD&C Red No. 40
FD&C Red No.3

Print Information: NA

No.	Test	Specification	Method	Result
1	appearance	According to Order	In-house	Cap: Pink1133, Body: Pink1133
2	Cap length	11.70-12.30mm	In-house	11.99, Min:11.83, Max:12.23, Std:0.11
3	Body length	20.4-21.00mm	In-house	20.66, Min:20.5, Max:20.79, Std:0.07
4	Cap Wall Thickness	0.085-0.105mm	In-house	0.1, Min:0.09, Max:0.104, Std:0.005
5	Body Wall Thickness	0.088-0.105mm	In-house	0.1, Min:0.09, Max:0.104, Std:0.004
6	Cap Outside Diameter	7.59-7.71mm	In-house	7.67, Min:7.67, Max:7.67, Std:0.001
7	Body Outside Diameter	7.27-7.39mm	In-house	7.35, Min:7.32, Max:7.37, Std:0.025
8	Joined Length	25.5-27.0mm	In-house	25.91, Min:25.57, Max:26.13, Std:0.156
9	Average weight	99-121mg	In-house	111.17, Min:108, Max:117, Std:2.46
10	pH	4.5-6.5	USP47	5.47
11	Loss on drying	12-16%	USP47	14.71%
12	Disintegration Time	NMT 20min	USP47	4min
13	Residue On Ignition	NMT 3.9%	USP47	1.98%
14	Total Aerobic Microbial Count (TAMC)	1000 CFU/gr	USP47	≤1 CFU/g
15	Total Yeasts and moulds Count (TYMC)	100 CFU/g	USP47	<1 CFU/g
16	E. Coli	Absent	USP47	Absent
17	Salmonella	Absent	USP47	Absent
18	Pseudomonas aeruginosa	Absent	USP47	Absent
19	Staphylococcus aureus	Absent	USP47	Absent