- For each product, 1 test can is labeled "R" for reference, 1 test cans is coded with a 3-digit number, and 1 control can is coded with a 3-digit number
- Each set consists of a reference can, coded test can, and coded control can. Setup is shown below:

Red = Test can   Green = Control can

Set 1: [R] [536] [384]

Set 2: [R] [198] [052]

Test Procedure:

1. The panelists evaluate the 2 coded samples of Set 1 (536 & 384) and document any differences between them
2. Each panelist samples the reference and returns to the 2 coded samples. They decide and document which coded sample most closely matches the reference.
3. Steps 1 and 2 are repeated for set 2.
4. Determine the p-value based on total number of panelists and number of panelists correctly identifying both sets using Chart 1.

Using the p-value and Chart 2, determine if a trend in the data exists.