

| | Item Number | Item Number | Item Number | Item Number | Item Number |
|--|-------------|-------------|-------------|-------------|-------------|
| <u>Dimensions (in container)</u> | | | | | |
| Weight (g): | | | | | |
| Height (mm): | | | | | |
| Outer base diameter (mm): | | | | | |
| Product base diameter (mm): | | | | | |
| Tip diameter (mm): | | | | | |
| Analyst / date: | | | | | |
| <u>Removal from container</u> | | | | | |
| How easy is the film seal to remove by hand? (note compression tests separately) | | | | | |
| Is there any liquid present? | | | | | |
| How easy is it to eject the contents from the container by hand? | | | | | |
| Did the contents remain intact, including during gentle handling? | | | | | |
| Attitude, e.g. self-supporting / viscous / fluid | | | | | |
| Handling properties (e.g. slippery / non-slippery) | | | | | |
| Do the contents fit into the small parts cylinder - base first? | | | | | |
| Do the contents fit into the small parts cylinder - tip first? | | | | | |
| Analyst / date: | | | | | |
| <u>Dimensions (out of container)</u> | | | | | |
| Weight (patted dry of any liquid) (g): | | | | | |
| Standing height (mm): | | | | | |
| Base diameter (mm): | | | | | |
| Tip diameter (mm): | | | | | |

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|-------------------------------|-------------|-------------|-------------|-------------|-------------|
| Remarks / comments | | | | | |
| Analyst / date: | | | | | |
| <u>Solubility test</u> | | | | | |
| Saliva used | | | | | |
| Temperature | | | | | |
| Shaker set-up | | | | | |
| Glass beads | | | | | |
| Observations: | | | | | |
| Immediately | | | | | |
| 1 minute | | | | | |
| 2 minutes | | | | | |
| 5 minutes | | | | | |
| 10 minutes | | | | | |
| minutes (if carried out) | | | | | |
| minutes (if carried out) | | | | | |
| Ended at minutes | | | | | |

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|--|-------------|-------------|-------------|-------------|-------------|
| <u>Appearance after solubility test</u> | | | | | |
| Has the item retained its shape? | | | | | |
| Is the item self-supporting? | | | | | |
| Weight: | | | | | |
| Weight lost: | | | | | |
| Height: | | | | | |
| Base diameter: | | | | | |
| Tip diameter: | | | | | |
| Analyst / date: | | | | | |
| <u>Bite / compression tests</u> | | | | | |
| Instrument used: | | | | | |
| Calibrated: | | | | | |
| Force required to puncture base seal: | | | | | |
| Force required to puncture item (bite test): | | | | | |
| Force required to rupture base seal (compression): | | | | | |
| Force required to compress item (horizontal axis) (when out of container): | | | | | |
| Force required to remove seal: | | | | | |
| <u>Comments</u> | | | | | |
| | | | | | |
| Analyst / date: | | | | | |