



TAIWAN TOY RESEARCH & DEVELOPMENT CENTER
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NO.8712148A

Total Lead and soluble heavy metal contains:
Method Used : Atomic absorption spectrophotometry
Test amounts shown are in M

ELEMENT	LIMIT	SAMPLE A	SAMPLE B
Total Lead	0.0600	< 0.0003	< 0.0003
Soluble Lead	0.0090	< 0.0003	< 0.0003
Soluble Cadmium	0.0075	< 0.0003	< 0.0003
Soluble Barium	0.1000	< 0.0003	< 0.0003
Soluble Chromium	0.0060	< 0.0003	< 0.0003
Soluble Mercury	0.0060	< 0.0003	< 0.0003
Soluble Selenium	0.0500	< 0.0003	< 0.0003
Soluble Antimony	0.0060	< 0.0003	< 0.0003
Soluble Arsenic	0.0025	< 0.0003	< 0.0003

ELEMENT	LIMIT	SAMPLE C	SAMPLE D
Total Lead	0.0600	< 0.0003	< 0.0003
Soluble Lead	0.0090	< 0.0004	< 0.0003
Soluble Cadmium	0.0075	< 0.0003	< 0.0003
Soluble Barium	0.1000	< 0.0003	< 0.0003
Soluble Chromium	0.0060	< 0.0003	< 0.0003
Soluble Mercury	0.0060	< 0.0003	< 0.0003
Soluble Selenium	0.0500	< 0.0003	< 0.0003
Soluble Antimony	0.0060	< 0.0003	< 0.0003
Soluble Arsenic	0.0025	< 0.0003	< 0.0003

Sample A: Yellow jelly.
 Total test W:0.7598 g. Soluble test W: 2.0654 g.
 Sample B: Red jelly.
 Total test w:0.9486 g. Soluble test W:2.1002 g.
 Sample C: Green jelly.
 Total test W:0.8286 g. Soluble test W:2.1770 g.
 Sample D: Blue jelly.
 Total test W;1.3934 g. Soluble test W:2.4866 g.