

SAMPLE SUBMISSION DATE

22-11-1996

DESCRIPTION OF SAMPLE

1 piece of Pierre Chenxu Wondergel Blackhead Remover



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Singapore Productivity
and Standards Board**METHOD OF TEST**

FDA Bacteriological Analytical Manual, 8th edition (1995)

Chapter 3, "Aerobic Plate Count"
Chapter 18, "Yeasts, Molds and Mycotoxins".Copper, Lead,
Arsenic and Mercury The sample was digested in acid under reflux and the elements
were quantified by Inductively Coupled Plasma Atomic
Emission Spectrometry. Mercury was quantified by Cold Vapour -
Atomic Absorption Spectrophotometry.**RESULTS**Total Aerobic Plate Count, cfu/g Not detected *
(PCA, 35°C 48 hr)Total Yeast & Mould Count, cfu/g Not detected *
(PDA, 25°C 5 days)

Copper (ppm) Not detected

Lead (ppm) Not detected

Arsenic (ppm) Not detected

Mercury (ppm) Not detected

Notes :cfu : Colony forming unit
PCA : Plate Count Agar
PDA : Potato Dextrose Agar

* : Based on the dilution factor of 10

Detection limit for lead is 0.5 ppm
Detection limit for copper is 1 ppm
Detection limit for arsenic is 1 ppm
Detection limit for mercury is 0.5 ppm



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