



Korea Environment & Merchandise Testing Institute

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TEST REPORT

No. : 10952

Client : CHANG YOUNG CHEMICAL

Address : 536-70, Gumgang-Ri, Gumgang-Myun, Anseong-Shi,
Kyeonggi-do, Korea

Date Out : JUN. 01. 2004

Date In : MAY. 24. 2004

Test Date : JUN. 01. 2004

Sample Description : PVC Compound(For INFUSION SET CHAMBER)

Test Results :

| Items | Units | Criteria | Results |
|-------------------------|--|---|----------|
| Appearance | - | Not be turbidity, coloration or particles. | Conforms |
| pH(at 25°C) | - | Difference in pH : Max. 1.5 | 0.3 |
| Reducing Agents | ml | Difference in titres : Max. 2.0 | 0.4 |
| Total Extractables | mg | Difference in extractables : Max. 1.0 | 0.1 |
| Heavy Metals (as Pb) | - | Shall not be darker than color of the Standard Preparation. | Conforms |
| Test Method | KFDA NOTICE NO.2002-55, Blood donor set and Disposable Intravascular administration set | | |

Signed by

Soo-Boo Chun, Manager
Toxicology Lab.

OUR REPORTS APPLY ONLY TO THE STANDARDS OR PROCEDURES IDENTIFIED AND TO THE SAMPLE(S) TESTED UNLESS OTHERWISE SPECIFIED.
THE TEST RESULTS ARE NOT INDICATIVE OF REPRESENTATIVE OF THE QUALITIES OF THE LOT FROM WHICH THE SAMPLE WAS TAKEN OR OF APPARENTLY IDENTICAL OR SIMILAR PRODUCTS.