

| Certificate of Analysis |                                       |                                                                    |      |            |          |                  |
|-------------------------|---------------------------------------|--------------------------------------------------------------------|------|------------|----------|------------------|
| 1. Commodity            |                                       | Accufuser                                                          |      |            |          |                  |
| 2. Model No.            |                                       | C0100T                                                             |      |            |          |                  |
| 3. Lot No.              |                                       | 1B4A419                                                            |      |            |          |                  |
| 4. Manufactured Date    |                                       | 2024-01-31                                                         |      |            |          |                  |
| 5. Sterilization Date   |                                       | 2024-02-02                                                         |      | Batch No.  | 생-멸 BB02 |                  |
| 6. Issue Date           |                                       | 2024-02-15                                                         |      |            |          |                  |
| Item                    |                                       | Limits                                                             |      | Results    | Decision | Relevant SOP' s  |
| Physical Test           | Appearance                            | No Defect                                                          |      | No Defect  | Pass     | WYM-I090-P03     |
|                         | Flow rate                             | 10ml/hr                                                            | ±10% | -2.30%     | Pass     | WYM-I090-05      |
|                         | Basal/Bolus Function                  |                                                                    |      |            |          | WYM-I090-06      |
|                         | Air Tightness                         | No Bubble Appearance                                               |      | Normal     | Pass     | WYM-I090-07      |
|                         | Adhesion Strength                     | Over 2.0kgf                                                        |      | Pass       | Pass     | WYM-I090-04      |
| Biological Test         | Acute Systemic Toxicity               | No Defect within 7days                                             |      | MTK-008984 | Pass     | ISO10993-11      |
|                         | Pyrogen                               | LAL reagent                                                        |      | -Reaction  | Pass     | WYM-I090-08      |
| Chemical Test           | Appearance                            | Colorless, Transparent                                             |      | MTK-008984 | Pass     | K.P General Test |
|                         | pH                                    | NMT 1.5                                                            |      | MTK-008984 | Pass     |                  |
|                         | KMnO <sub>4</sub> Reducing Substances | NMT 2.0ml                                                          |      | MTK-008984 | Pass     |                  |
|                         | Heavy Metals                          | The sample solution should not be darker than the control solution |      | MTK-008984 | Pass     |                  |
|                         | Residue on Evaporation                | NMT 1.0mg                                                          |      | MTK-008984 | Pass     |                  |
| Sterility Test          | Biological Indicator                  | Negative Growth within 7days                                       |      | Negative   | Pass     | WYM-I090-02      |
|                         | Chemical Indicator                    | Color Change                                                       |      | Change     | Pass     |                  |

Issued by  
Q.A Manager

J. W. Park Ah