

# Certificate of Analysis

|                           |                                                      |                           |                                                                                                                                    |
|---------------------------|------------------------------------------------------|---------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| Product Name              | SuperView™ 488 Caspase-3 Assay Kit for Live Cells    |                           |                                                                                                                                    |
| Cat.No.                   | S6007L                                               | Storage Conditions        | 4 °C save,<br>Component A should<br>be shielded from light                                                                         |
| Lot.No.                   | 211210Z01-01                                         | Expiration Date           | 09-12-2024                                                                                                                         |
| CAS Number                | N/A                                                  | Excitation<br>Emission    | A 组分:<br>500/530nm(with<br>DNA)                                                                                                    |
| Quality Control           |                                                      |                           |                                                                                                                                    |
| Items                     | Specification                                        | Result                    |                                                                                                                                    |
| Packaging appearance      | Intact and undamaged                                 | Pass                      |                                                                                                                                    |
| Appearance                | A: Reddish liquid<br>B: Colorless transparent liquid | Pass                      |                                                                                                                                    |
| Weight/volume             | A: 500μL-530μL<br>B: 100μL-106μL                     | Pass                      |                                                                                                                                    |
| Appendix                  |                                                      |                           |                                                                                                                                    |
| 空白                        | 抑制                                                   | 凋亡                        | <div>This Product has<br/>been tested and<br/>the components<br/>have been found to<br/>conform to UE<br/>quality standards.</div> |
| <div>Sample(3) - R1</div> | <div>Sample(4) - R1</div>                            | <div>Sample(5) - R1</div> |                                                                                                                                    |
|                           |                                                      |                           |                                                                                                                                    |
| Conclusion                | Up to standard                                       | Report Date               | 14-12-2021                                                                                                                         |
| QC                        | long zhang<br>16-12-2021                             | QA                        | Qin hua.Yu<br>16-12-2021                                                                                                           |

