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## Product Datasheet

### ELISA Kit for Vascular Cell Adhesion Molecule 1 (VCAM1) USC-SEA547SI

|                            |                                                                                                      |
|----------------------------|------------------------------------------------------------------------------------------------------|
| Article Name               | ELISA Kit for Vascular Cell Adhesion Molecule 1 (VCAM1)                                              |
| Biozol Catalog Number      | USC-SEA547SI                                                                                         |
| Supplier Catalog Number    | SEA547Si                                                                                             |
| Alternative Catalog Number | USC-SEA547SI-48, USC-SEA547SI-96                                                                     |
| Manufacturer               | Cloud-Clone                                                                                          |
| Category                   | Kits/Assays                                                                                          |
| Species Reactivity         | Monkey                                                                                               |
| Product Description        | 48T, 96T, 96T*5, 96T*10, 96T*100...                                                                  |
| Range                      | 3.9-250ng/mL                                                                                         |
| Sensitivity                | The minimum detectable dose of this kit is typically less than 1.5ng/mL                              |
| UniProt                    | <a href="#">Q58T13</a>                                                                               |
| Samples                    | serum, plasma, tissue homogenates, cell lysates, cell culture supernates and other biological fluids |
| Application Notes          | Enzyme-linked immunosorbent assay for Antigen Detection.                                             |