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## Product Datasheet

### Recombinant ATPase, Ca<sup>++</sup> Transporting, Cardiac Muscle, Slow Twitch 2 (ATP2A2), E. coli USC-RPG374MU01

|                            |                                                                                                                    |
|----------------------------|--------------------------------------------------------------------------------------------------------------------|
| Article Name               | Recombinant ATPase, Ca <sup>++</sup> Transporting, Cardiac Muscle, Slow Twitch 2 (ATP2A2), E. coli                 |
| Biozol Catalog Number      | USC-RPG374MU01                                                                                                     |
| Supplier Catalog Number    | RPG374Mu01                                                                                                         |
| Alternative Catalog Number | USC-RPG374MU01-10, USC-RPG374MU01-50, USC-RPG374MU01-100, USC-RPG374MU01-200, USC-RPG374MU01-500, USC-RPG374MU01-1 |
| Manufacturer               | Cloud-Clone                                                                                                        |
| Host                       | E. coli                                                                                                            |
| Category                   | Proteine/Peptide                                                                                                   |
| Application                | Control, SDS-PAGE, WB                                                                                              |
| Species Reactivity         | Mouse                                                                                                              |
| Tag                        | N-terminal His Tag                                                                                                 |
| Buffer                     | PBS, pH7.4, containing 0.01% SKL, 1mM DTT, 5% Trehalose and Proclin300.                                            |
| Source                     | Prokaryotic expression                                                                                             |
| Expression System          | Prokaryotic expression                                                                                             |
| Purity                     | > 97%                                                                                                              |
| Form                       | Freeze-dried powder                                                                                                |