

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### V5 tag Nanoselector Agarose, Camelus HBO-HA710166

|                            |                                                                                                                                                                                                                                                               |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | V5 tag Nanoselector Agarose, Camelus                                                                                                                                                                                                                          |
| Biozol Catalog Number      | HBO-HA710166                                                                                                                                                                                                                                                  |
| Supplier Catalog Number    | HA710166                                                                                                                                                                                                                                                      |
| Alternative Catalog Number | HBO-HA710166                                                                                                                                                                                                                                                  |
| Manufacturer               | HUABIO                                                                                                                                                                                                                                                        |
| Host                       | Camelus                                                                                                                                                                                                                                                       |
| Category                   | Antikörper                                                                                                                                                                                                                                                    |
| Application                | ChIP, IP, MS, Purification                                                                                                                                                                                                                                    |
| Product Description        | V5 tag Nanoselector Agarose have been specifically designed to bind V5 tag-fusion proteins. V5 tag Nanoselector Agarose is based on small high-affinity recombinant alpaca antibody fragments covalently coupled to the surface of Agarose. V5 tag Nanosel... |
| Buffer                     | 20% EtOH                                                                                                                                                                                                                                                      |
| Form                       | Agarose slurry                                                                                                                                                                                                                                                |
| Application Dilute         | Immunoprecipitation (IP)/Co-IP Mass spectrometry (MS) Enzyme activity measurements Purification                                                                                                                                                               |