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Product Datasheet

Anti-Influenza A nucleoprotein [aNP-VHH1], Rabbit, Monoclonal ABA-AB01243-23.9

| Article Name | Anti-Influenza A nucleoprotein [aNP-VHH1], Rabbit, Monoclonal |
|----------------------------|--|
| Biozol Catalog Number | ABA-AB01243-23.9 |
| Supplier Catalog Number | Ab01243-23.9 |
| Alternative Catalog Number | ABA-AB01243-23.9 |
| Manufacturer | Absolute Antibody |
| Host | Rabbit |
| Category | Antikörper |
| Application | Crystallography, EM, FC, IF, IP, NeA, WB |
| Species Reactivity | Virus |
| Product Description | The original nanobody was generated by subjecting alpacas to five rounds of immunization with alcohol-fixed influenza virus PR8. The generated phage library underwent three separate methods of panning to isolate influenza virus-specific VHHs |
| Clonality | Monoclonal |
| Clone Designation | [aNP-VHH1] |
| Isotype | IgG-Fc fusion |
| Pubmed | <a href="https://pubmed.ncbi.nlm.nih.gov/25540369" target="_blank<br">rel=nofollow>25540369 |
| UniProt | P03466 |
| Buffer | PBS with 0.02% Proclin 300. |

BIOZOL

| Source | Alpaca |
|---------------|---------------------------|
| Target | Influenza A nucleoprotein |
| Antibody Type | Recombinant Antibody |