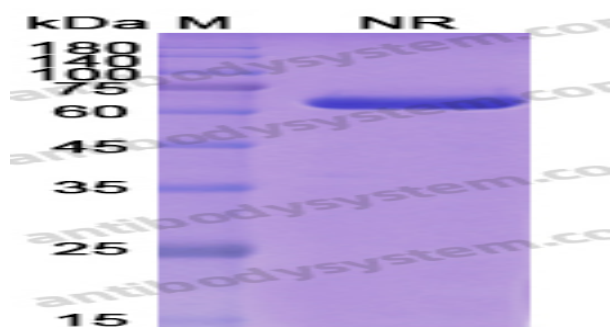


## 产品信息

|                    |                   |
|--------------------|-------------------|
| 货号 ( Catalog No. ) | DHD38501          |
| 产品品牌               | Antibodysystem    |
| 通用名INN             | Moxetumomab       |
| 纯度(Purity)         | >95% by SDS-PAGE. |

## 电泳图 ( SDS-PAGE image )



|                      |                                                   |
|----------------------|---------------------------------------------------|
| 浓度( Concentration)   | 1mg/ml                                            |
| Formulation          | 0.01M PBS, pH 7.4.                                |
| 内毒素(Endotoxin level) | Please contact with the lab for this information. |

## 生物活性

|                                        |                                                       |
|----------------------------------------|-------------------------------------------------------|
| 别名(Alternative names)                  | CAT-8015, GCR-8015, HA22, moxetumomab pasudotox -tdfk |
| 靶点;物种(Specificity target name;species) | Human CD22                                            |
| 种类(Species)                            | Mus musculus                                          |
| 受体鉴定(Receptor identification)          | scFv-His                                              |

## 化学信息

|               |                                                                                                                                                                         |
|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| CAS           | CAS: 1020748-57-5                                                                                                                                                       |
| 存储条件(Storage) | Use a manual defrost freezer and avoid repeated freeze-thaw cycles.<br>Store at +4°C short term (1-2 weeks).<br>Store at -20 °C 12 months.<br>Store at -80°C long term. |
| Note          | For research use only. Not suitable for clinical or therapeutic use.                                                                                                    |