

## Analytical Test Result

| CaptureSelect <sup>™</sup>    |     |
|-------------------------------|-----|
| <b>AAVX Ligand Leakage EL</b> | ISA |
| Origin: The Netherlands       |     |

| Catalogue Code:      | 810352201<br>810352210 |
|----------------------|------------------------|
| Lot Number:          | 010721-108             |
| Expiration Date:     | Apr 2027               |
| Manufacturing Date:  | Apr 2023               |
| Storage Temperature: | -30/-5 °C              |

## Content of the kit:

| Reagents             | Description                                     | Lot number | Concentration<br>(OD <sub>280nm</sub> ) |
|----------------------|---|------------|---|
| Coating reagent      | Goat IgG anti-AAVX affinity ligand              | 210620     | 0.14 mg/ml                              |
| Standard solution    | CaptureSelect AAVX affinity ligand              | 210621     | 0.5 mg/ml                               |
| Biotinylated reagent | Biotinylated Goat IgG anti-AAVX affinity ligand | 210622     | 0.16 mg/ml                              |

| MATERIAL REF. & TEST                                       | SPECIFICATION | Test RESULT | UNITS      |
|--|---------------|-------------|------------|
| Internal control recover<br>(Reference standard 4.2 ng/ml) | 80 – 120      | 105<br>4.2  | %<br>ng/mL |
| Sensitivity<br>(Ligand detection limit)                    | ≤ 1           | Conform     | ng/mL      |
| Calibration curve<br>(ELISA)                               | Conform       | See below   |            |
| <b>TMB incubation time</b><br>(BD Opteia TMB)              | 2-20          | 6.5         | minutes    |



FOR RESEARCH ONLY. NOT INTENDED FOR HUMAN USE

Product management

mont

Date: 2-Jun-2023