

CERTIFICATE OF ANALYSIS

For

EZ Nin Reagent NC

Part Number: 80-6003-19

Batch (Control) Number: R27811NC

Quantity: 2 Litres

Expiry Date: 21 July 2025

The above product gave the following results on a standard Lithium High-Performance System:

Baseline Drift:

-0.07 $\Delta mV/\Delta t$ at 440nm, 0.01 $\Delta mV/\Delta t$ at 570nm

Drift Specification <0.09 at 440nm, <0.06 at 570nm

Chemical QC Signature:
David Thomas

Date of Issue: 26 July 2022

| | | | |
|---|---|--------------------|------------------------|
| Postal Address | Telephone | Telefax | Email: |
| Biochrom Ltd Unit 7, Enterprise Zone 3970 Cambridge Research Park Beach Drive, Waterbeach Cambridge CB25 9PE, England. | +44 (0)1223 423723 | +44 (0)1223 420164 | support@biochrom.co.uk |
| | Web Site: http://www.biochrom.co.uk | | |

Registered in England No: 3526954 Registered Office: Unit 7, Enterprise Zone, 3970 Cambridge Research Park, Beach Drive, Waterbeach, Cambridge, CB25 9PE England.