

## CERTIFICATE OF ANALYSIS

for

### Ultra Ninhydrin Solution

Part Number: 80-2117-64

Control Number: H26496

Quantity: 250 mL

The above product gave the following results on analysis:

Base line drift:

$\Delta mV/\Delta t$  on 440nm channel [Pass if  $<0.09$  mV/min] = 0.069 mV/min

$\Delta mV/\Delta t$  on 570nm channel [Pass if  $<0.06$  mV/min] = 0.010 mV/min

Colorimetric test:

Absorption at 485nm [Neat, ref. to water. Pass if  $<0.10$ ] = 0.044 A

Absorption at 600nm [Neat, ref. to water. Pass if  $<0.05$ ] = 0.001 A

Chemical QC

Date: 05 December 2016

---

Postal Address	Telephone	Telefax	Email:
Biochrom Ltd 1020 Cambourne Business Park Cambourne Cambridge CB23 6DW England	+44 (0)1223 423723	+44 (0)1223 420164	support@biochrom.co.uk
	Web Site: <a href="http://www.biochrom.co.uk">http://www.biochrom.co.uk</a>		

Registered in England No: 3526954 Registered Office: 1020 Cambourne Business Park, Cambourne, Cambridge, CB23 6DW England.