

History of three samples prepared on November 15, 2014 and marked B: 24 hours, V: 36 hours and QR: 48 hours respectively.

Details: Tested at Griffith University on Malvern Zeta Sizer

Duration:	B: 24 hours	V: 36 hours	QR: 48 hours
Temperature:	35⁰ C	35⁰ C	13.5⁰ C
Cluster size:	34.14	43.61	5.08nm
Zeta potential:	-21.1	-31.0	-37.91
Concentration:	5.113 mg/L	7.184 mg/L	11.19 mg/L
Total current:	12mA	18mA	24mA

Produced in a quantity of 4 litres of water

As compared to:

Date produced:	August 3, 2016	August 3, 2016
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Details: Untested

Duration:	Neutral silver (Ag⁰) 39.5 hours	Ionic silver (Ag⁺) 39.5 hours
Temperature	10.50⁰ C Refrigeration	12.0 +/- ambient
Total current:	19.75mA	19.75mA

Produced in a quantity of 3 litres of distilled water.

Note: the lower production was provided on Saturday August 6, 2016 to both Zyta Ziora and Laurence Walsh