

Certificate of Conformance

Product Brand Name: Ascellos

Product identity: Cosmetic Topical Derived from Human Placental Wharton's Jelly and Amniotic Fluid

Volume: 1.0mL (1/30th fl. oz.)

Batch / Lot Number	Manufacturing Date	Best by Date	Recommended Storage
260045	16APR26	04/2028	-80°C to -65°C

Made in the USA.

Ascellos container closure: 2.0mL clear glass vial with 13mm blue seal

Ascellos ingredients: Human Placental Wharton's Jelly and Amniotic Fluid

The product described above was manufactured in accordance with cosmetic Good Manufacturing Practices, complies with the approved finished product specifications, and has met all technical, medical, and quality assurance criteria. The safety of this cosmetic is considered adequately substantiated by: donor screening and serology and post-process testing. Specifically, the following criteria were reviewed and have been fulfilled with a PASS result:

Ascellos Lot Release Criteria:

Specification	Criteria
Fill Volume	1.0mL
Color	Pale to light yellow
Preservation	Cryopreservation
Donor Screening ¹	No high-risk findings
Serology ²	Negative / non-reactive
Endotoxin, USP <85>	≤ 0.5 EU/mL
Sterility, <USP 71>	NO GROWTH
Exosome concentration (particles/mL)	7.50E+10 ± 2.57E+10

¹The donor screening utilized available relevant medical records which may have included but were not limited to: Donor risk assessment interview, medical/hospital records, donor physical assessment, infectious disease test results, radiology/pathology, and other records if available and pertinent.

²Communicable disease testing was performed by a laboratory certified to perform such testing on human specimens under the Clinical Laboratory Improvement Amendments of 1988 (42 U.S.C. 263a) and 42 CFR part 493; or has met equivalent requirements as determined by the Centers for Medicare and Medicaid Services in accordance with those provisions. The following tests shall be negative / non-reactive: Hepatitis B Core Total Ab, Hepatitis B Surface Ag, Hepatitis C Virus Ab, HIV-1/HIV-2 Plus O, HTLV I/II Ab, Syphilis, HIV-1/2 / HBV / HCV / WNV – NAT (NUCLEIC ACID TESTING).

I hereby certify that this batch conforms to the approved finished product specifications and is made available for distribution.

Lot Release Date: 06JUL26

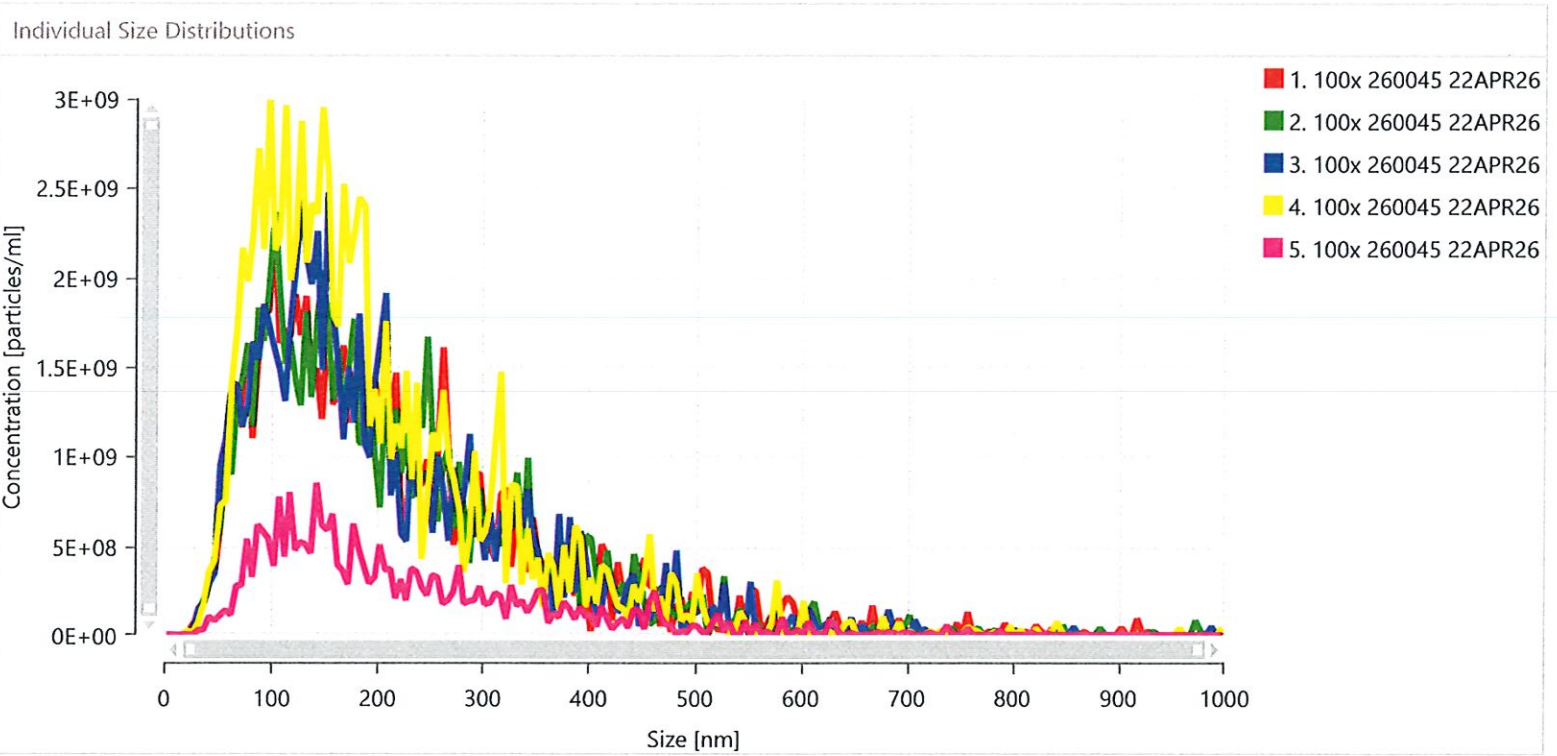
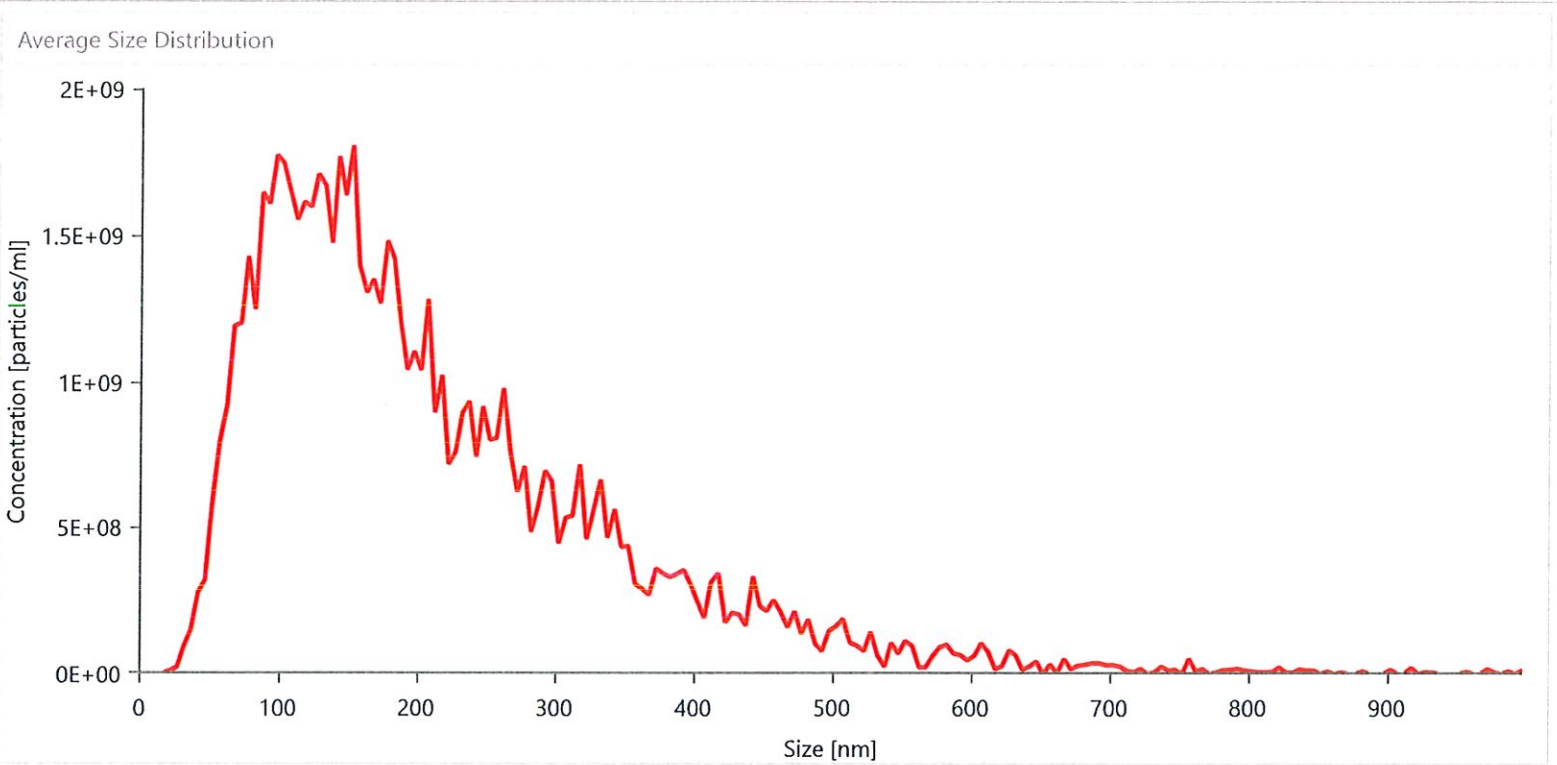
Kristen Stottlemeyer Director, Quality Assurance

Signature: _____

Date: _____

Manufactured By:

BioXtek, LLC c 316 NE 1st Street, Pompano Beach FL. 33060 o info@bioxtek.com o 954-247-1977



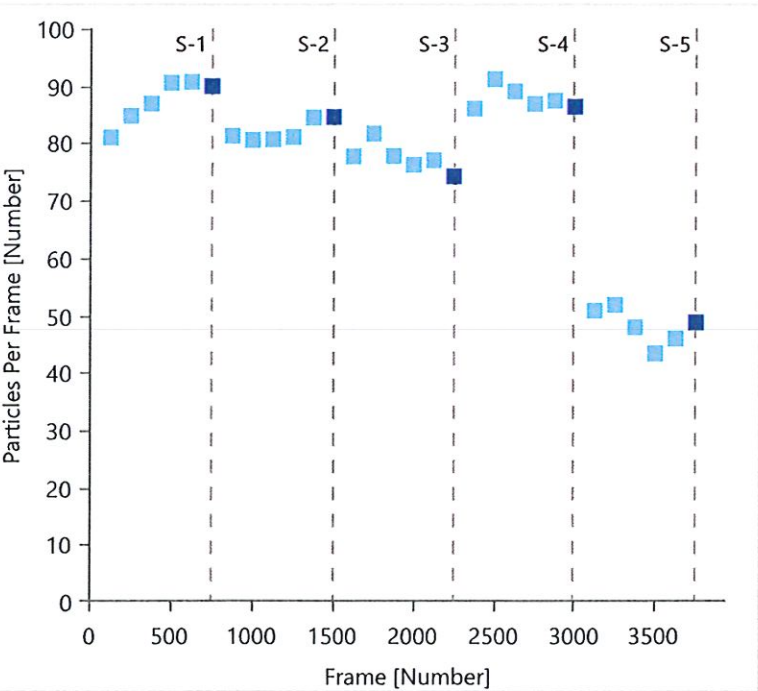
Settings Table

Scatter 1	
Sample	100x 260045 22APR26
Diluent	Water
Dilution factor	100.0
Viscosity [cP]	0.8954
Sample temperature [°C]	24.7
Capture date	4/22/2026 10:39 AM
Capture duration [seconds]	21.5
Capture duration [frames]	750
Number of captures	5
Laser wavelength [nm]	532nm
Filter	Light scatter
Flow rate [µL/min]	5.0
Distribution type	Raw
Instrument serial number	600000241
Frame rate [fps]	34.8395
Camera exposure [ms]	28.66
Contrast gain	3.70
Focus capture position	3226
Captured software version	2.0 (Build 20000101.1)
Processed software version	2.0 (Build 20000101.1)

Statistics Table

Merged	
Sample	100x 260045 22APR26
Mode [nm]	152.5
Mean [nm]	215 ± 11
Standard deviation [nm]	139
Concentration [particles/ml]	7.50E+10 ± 2.57E+10
D10 [nm]	82
D50 [nm]	177
D90 [nm]	394
Valid tracks	12587

Trend Plot: Particle Number



Trend Plot: Particle Size

