

## **Certificate of Analysis**

Product Name: ObaVate

SKU: OS-302-01, OS-302-02, OS-302-03

Lot #: ER20230508

Analysis Date: 5/11/2023 Publication Date: 5/11/2023

## Results

Analysis	Specification	Value	Unit	Method
Sterility - Fungal	Clear	Pass		Microscopy
Sterility - Bacterial	Clear	Pass		Inoculation
Color	>0.060 @ 420nm	0.067	Optical density (OD) undiluted sample	Microplate reader assay, absorbance
Protein Content	>3.6 mg/mL	4.16 ± 0.02	mg/mL	BCA assay
рН	[7.4, 7.5]	7.5		Test strip

Conforms to quality standards

Chief Scientific Officer

Cecilia Sanchez

## COA ObaVate ER20230508

Final Audit Report 2023-05-16

Created: 2023-05-11

By: David Bode (david.bode@obatalasciences.com)

Status: Signed

Transaction ID: CBJCHBCAABAATgmhdl4aP5am9LKLzz9OBHBMV5TKxByj

## "COA ObaVate ER20230508" History

Document created by David Bode (david.bode@obatalasciences.com) 2023-05-11 - 7:11:03 PM GMT

Document emailed to cecilia.sanchez@obatalasciences.com for signature 2023-05-11 - 7:11:25 PM GMT

Email viewed by cecilia.sanchez@obatalasciences.com 2023-05-16 - 6:34:25 PM GMT

Signer cecilia.sanchez@obatalasciences.com entered name at signing as Cecilia G. Sanchez 2023-05-16 - 6:35:37 PM GMT

Document e-signed by Cecilia G. Sanchez (cecilia.sanchez@obatalasciences.com)
Signature Date: 2023-05-16 - 6:35:39 PM GMT - Time Source: server

Agreement completed. 2023-05-16 - 6:35:39 PM GMT