



NEO VISION CO., LTD.

CONTACT LENS MANUFACTURERS

TEL: + 82-31-889-2040 FAX: + 82-31-889-2050

E-MAIL: export@neolens.co.kr Website: http://www.neolens.co.kr/

129-1, Donghwagongdan-ro, Munmak-eup, Wonju-Si, Gangwon-do, Korea

Certificate of Conformity

Batch Number: NEOG22126

Batch size: 9,600 x 60ml

Nominal volume: 60ml

Product date: September 14, 2022

Expiration date: September 13, 2025

Date of analysis: September 23, 2022

Place of manufacture: Neo Vision Co., LTD.

Address: 129-1, Donghwagongdan-ro, Munmak-eup, Wonju-Si, Gangwon-do, Korea

Product encryption: 20% Polyhexamethylene biguanide hydrochloride. Poloxamer 407, Edetate disodium, Potassium Chloride

Test	Limits	Results
Shape	Colorless - Clear solution(visual check)	Colorless – Clear Solution
PH Test	Test in accordance with PH measurement of general test methods of pharmacopeia (6.0~8.0)	7.1
Capacity and deviation test	Test in accordance with general test methods of Korean pharmacopeia notified by KFDA (over 95%)	102
Content test	Test in accordance with saline injection analysis of Korean pharmacopeia (90% ~ 110%)	103.3
Microbial Limits test	Test in accordance with general tests of Korean pharmacopeia notified by KFDA but. Follow the application item 5.	No detection

Compiled by:

Hyejin, Jo / Lab. Staff

Date: September 23, 2022

Approved by:

Kyung-Hwa Kim / President

Date: September 23, 2022



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Certificate of Conformity

Batch Number: NEOG22128

Batch size: 30,800 x 130ml

Nominal volume: 130ml

Product date: September 16, 2022

Expiration date: September 15, 2025

Date of analysis: September 23, 2022

Place of manufacture: Neo Vision Co., LTD.

Address: 129-1, Donghwagongdan-ro, Munmak-eup, Wonju-Si, Gangwon-do, Korea

Product encryption: 20% Polyhexamethylene biguanide hydrochloride. Poloxamer 407, Edetate disodium,
Potassium Chloride

Test	Limits	Results
Shape	Colorless - Clear solution(visual check)	Colorless – Clear Solution
PH Test	Test in accordance with PH measurement of general test methods of pharmacopeia (6.0~8.0)	7.3
Capacity and deviation test	Test in accordance with general test methods of Korean pharmacopeia notified by KFDA (over 95%)	106.5
Content test	Test in accordance with saline injection analysis of Korean pharmacopeia (90% ~ 110%)	107
Microbial Limits test	Test in accordance with general tests of Korean pharmacopeia notified by KFDA but. Follow the application item 5.	No detection

Compiled by:

Hyejin, Jo / Lab. Staff

Date: September 23, 2022

Approved by:

Kyung-Hwa Kim / President

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Certificate of Conformity

Batch Number: NEOG22124

Batch size: 24,300 x 360ml

Nominal volume: 360ml

Product date: September 08, 2022

Expiration date: September 07, 2025

Date of analysis: September 23, 2022

Place of manufacture: Neo Vision Co., LTD.

Address: 129-1, Donghwagongdan-ro, Munmak-eup, Wonju-Si, Gangwon-do, Korea

Product encryption: 20% Polyhexamethylene biguanide hydrochloride. Poloxamer 407, Edetate disodium,
Potassium Chloride

Test	Limits	Results
Shape	Colorless - Clear solution(visual check)	Colorless – Clear Solution
PH Test	Test in accordance with PH measurement of general test methods of pharmacopeia (6.0~8.0)	7.2
Capacity and deviation test	Test in accordance with general test methods of Korean pharmacopeia notified by KFDA (over 95%)	107.3
Content test	Test in accordance with saline injection analysis of Korean pharmacopeia (90% ~ 110%)	104
Microbial Limits test	Test in accordance with general tests of Korean pharmacopeia notified by KFDA but. Follow the application item 5.	No detection

Compiled by:

Hyejin, Jo / Lab. Staff

Date: September 23, 2022

Approved by:

Kyung-Hwa Kim / President

Date: September 23, 2022