Contact Lens Handbook 2024

Johnson&Johnson

CULUS

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Sponsored by:

Alcon Hong Kong, Ltd

Bausch & Lomb (HK) Ltd

Bravo Vision Optical Ltd

CooperVision (HK) Ltd

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MISSION

To promote quality contact lens and orthokeratology practice and safe and healthy contact lens wear for the public by providing our members with the resources and support

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Members of HKAOK / HKCCLS will strive for excellence in contact lens practice by becoming reflective and ethical practitioners. We will also strive for continuous quality enhancement of our profession and encourage the professional development of all members.

We thank the sponsoring companies for their support and we hope practitioners find this handbook useful!

All product information in this handbook is provided by the respective companies unless otherwise specified.

CONTENT

Silicone Hydrogel Contact Lenses

Disposable Spherical

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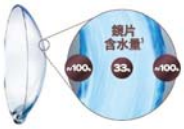
DAILIES TOTAL 1™

WATER LENS

再見乾澀
睇驗極致舒適

了解更多



獨有水凝·層遞科技¹
歐盟認證
有效減少眼乾不適²ᵖ

Reference:
1. Thekveli̇S, Qui Y, Kapoor Y, Kumi A, Liang W, Pruitt J. Structure-property relationship of delefilcon A lenses. Cont Lens Anterior Eye. 2012; 36(Suppl): e14. 2. Delefilcon A Water Gradient One-Day Contact Lenses (UV HEVL) Instructions for Use EU Master Text. *Internal analysis as well as GFK, IMS, Nielsen, CBO, Euromonitor data and Market Scope #佩戴增形眼鏡引起的眼乾不適

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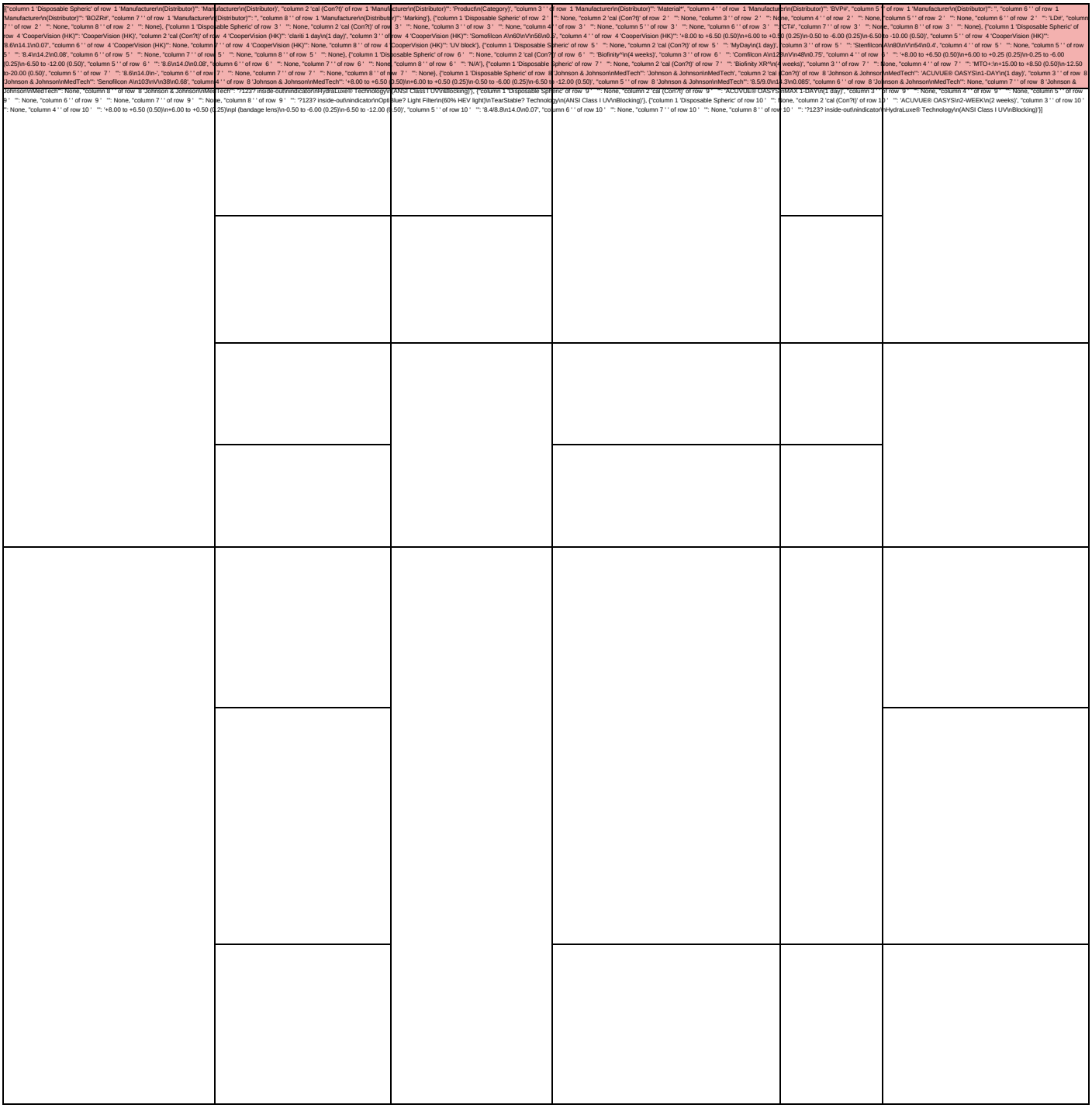
HK-DTA-2300034 APP. 202311

Alcon
全球No.1眼科護理公司*

Silicone Hydrogel Contact Lenses

Disposable Spherical (Con't)



新一代

漸進CON

Effortless Seamless Comfort Health

博士倫 ULTRA ONE DAY (漸進) 隱形眼鏡

即將推出

BAUSCH+LOMB

Live the ULTRA Life.

Silicone Hydrogel Contact Lenses

Disposable Spherical (Con't)

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***Material:** Name/ Dk (10-11Fatt unit at 35˚C)/ FDA group/ Water content (%) / Initial modulus (MPa)
#BVP: Back Vertex Power (D)/ **BOZR**: Back Optic Zone Radius (mm)/ **LD**: Lens Diameter (mm)/ **CT**: Centre Thickness at -3.00D (mm)
ANSI: American National Standards Institute
+MTO: Made To Order Lenses

GO BEYOND COMFORT
超乎舒適

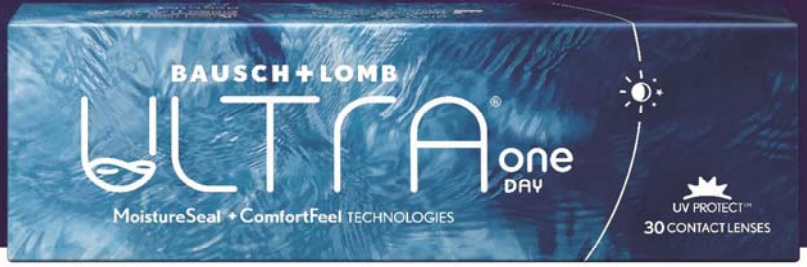
2大
嶄新技術[1]

長效
16小時
水潤透氣[5]

3大保濕因子[2]
鎖水力達96%[3]

5倍
透氧量[4]

博士倫ULTRA ONE DAY隱形眼鏡



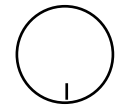
[1] 2大嶄新技術為Advanced MoistureSeal® Technology及ComfortFeel Technology. [2] 三大保濕因子成分為P181, Erythritol及Glycerol. Data on file. Evaluation of Uptake and Retention of Packaging Solution Components by kalifilcon A Lenses Memo. [3] Data on file. Lens dehydration study after 16 hours of wear. ROC2-19-009. [4] 與博士倫1 DAY高清保濕CON比較 [5] Data on file. Study BL-893, A Study to Evaluate the Product Performance of a New Silicone Hydrogel Contact Lens. 2020.
HK-VC-2022-07-027

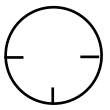
BAUSCH+LOMB

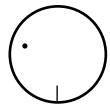
Live the ULTRA Life.

Silicone Hydrogel Contact Lenses

Disposable Toric

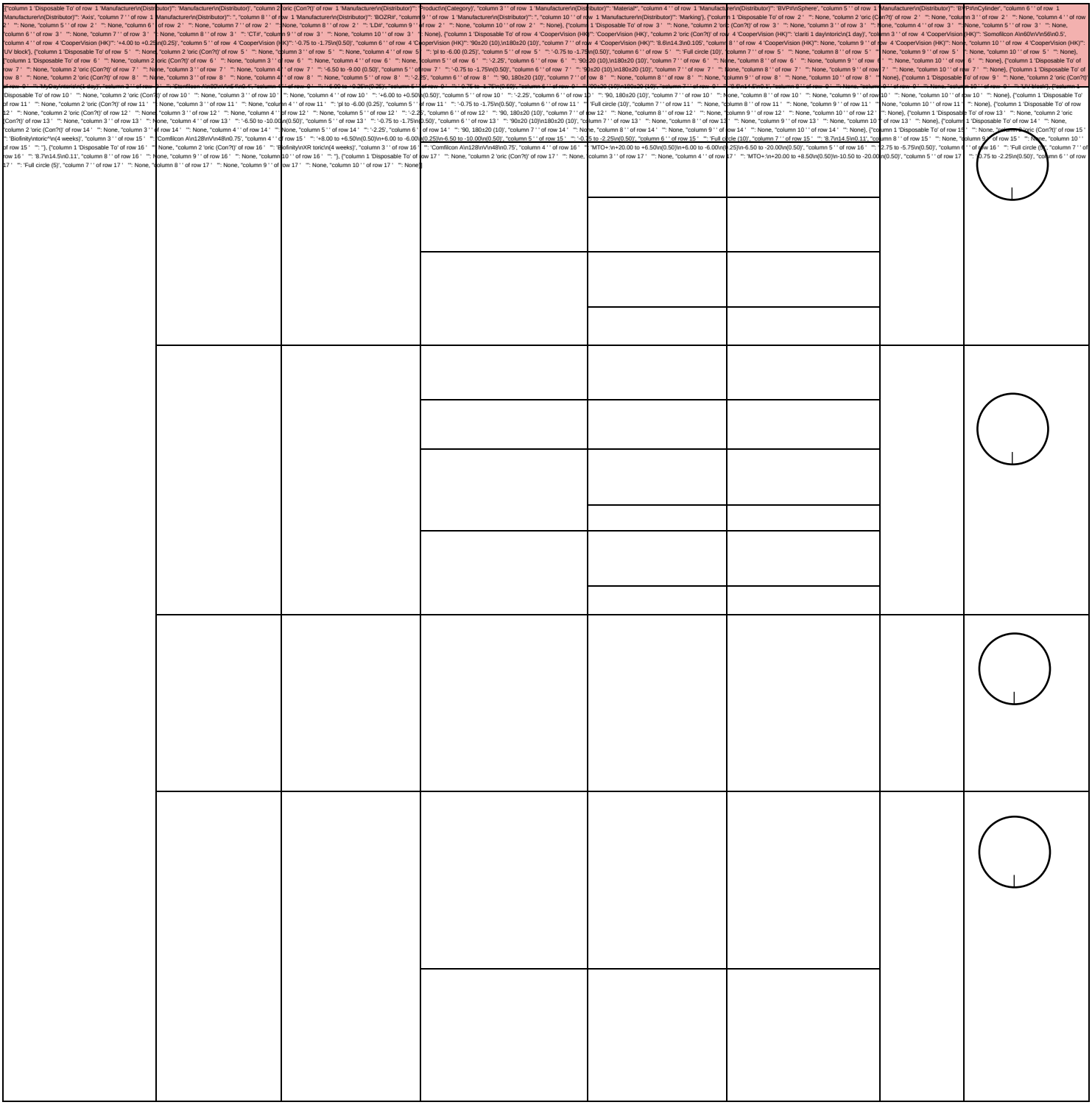






Silicone Hydrogel Contact Lenses

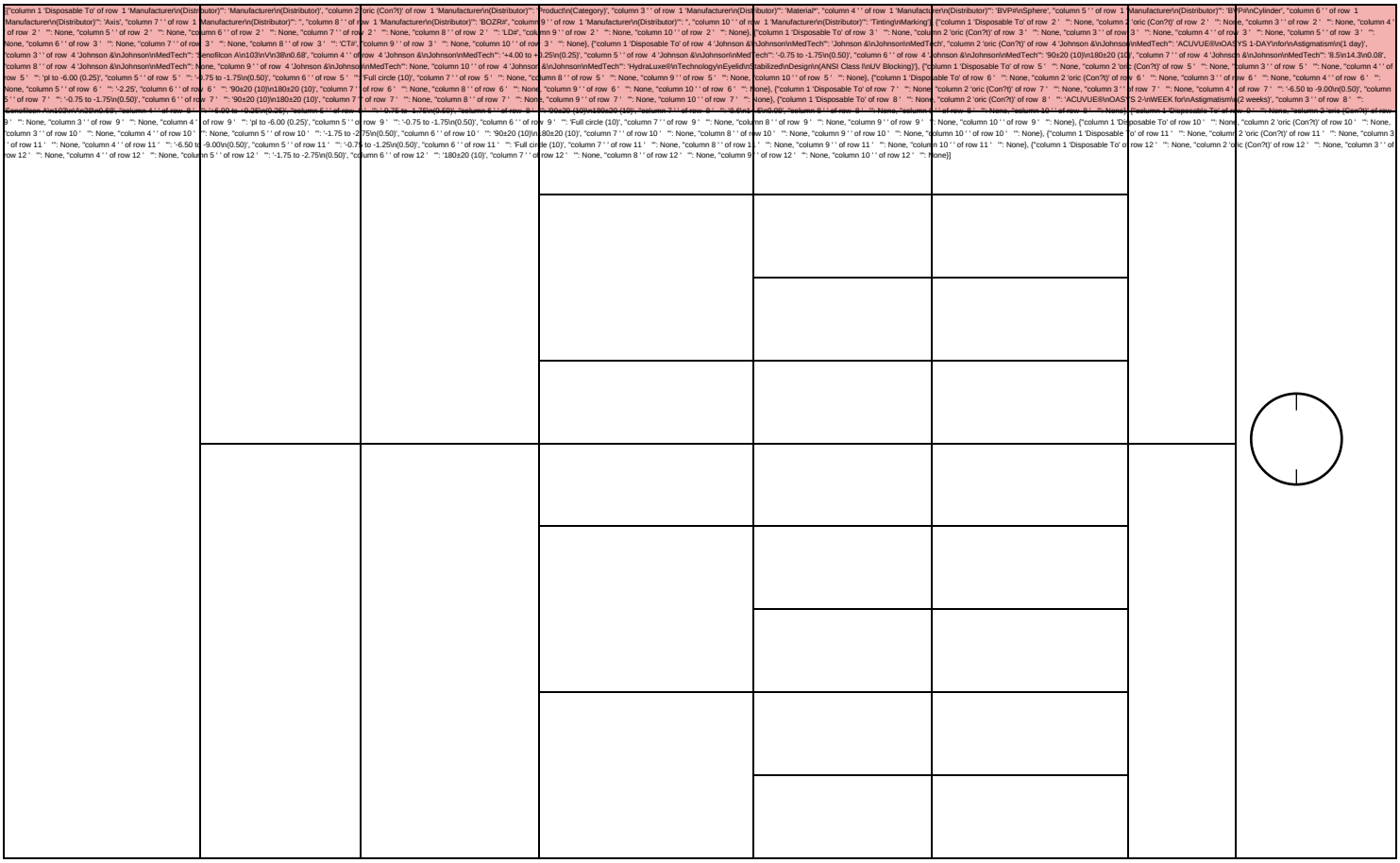
Disposable Toric (Con't)



***Material:** Name/ Dk (10-11Fatt unit at 35˚C)/ FDA group/ Water content (%) / Initial modulus (MPa)
#BVP: Back Vertex Power (D)/ **BOZR**: Back Optic Zone Radius (mm)/ **LD**: Lens Diameter (mm)/ **CT**: Centre Thickness at -3.00D (mm)
ANSI: American National Standards Institute
+MTO: Made To Order Lenses

Silicone Hydrogel Contact Lenses

Disposable Toric (Con't)



CooperVision®

TRUSTED TECHNOLOGY
UNSURPASSED PERFORMANCE [1,2]

From CooperVision,
a world leader in soft toric lenses* [3]

Proven toric lens design

Optimized Toric lens Geometry™
with Aquaform® Technology

OptiExpert™

With our OptiExpert™ fitting tool app, speed up finding the right toric contact lens fit for your patients.

*Combination of 2021 market research based on global volume data and internal estimates

The same optical design of the most recommended FRP toric lens – Biofinity toric[1], is now available in MyDay® toric. The silicone hydrogel lens brings predictable orientation, stable fit and excellent visual acuity that you and your patients can rely on.

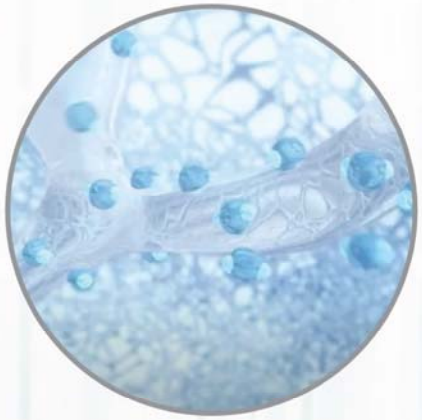
A RELIABLE AND PREDICTABLE FIT[4]

Optimized Toric Lens Geometry™

Optimized Toric Lens Geometry™ creates a multifaceted toric lens that's designed to provide predictable, consistent visual acuity, lens stability, fit and comfort as well as better performance and simple fitting.

UNSURPASSED COMFORT[5]

Aquaform® Technology



Aquaform® Technology provides natural moisture and breathability.

MyDay® toric

Material/H2O content	stenfilcon A/54%
Replacement schedule	Daily
Oxygen transmissibility	80 Dk/t (at -3.00D)
Base curve	8.6 mm
Diameter	14.5 mm
UV Blocker	Yes

Sphere power	Cylinder	Axis
Plano to -6.00D (0.25D steps)	-0.75, -1.25, -1.75	Full circle in 10° steps
Plano to -6.00D (0.25D steps) -6.50D to -10.00D (0.50D steps) +0.50D to +6.00D (0.50D steps)	-2.25	10°, 20°, 90°, 160°, 170°, 180°
-6.50D to -10.00D (0.50D steps) +0.25D to +6.00D (0.25D steps)	-0.75, -1.25, -1.75	10°, 20°, 70°, 80°, 90°, 100°, 110°, 160°, 170°, 180°

Biofinity® toric & XR toric

Material/H2O content	comfilcon A/48%
Replacement schedule	Monthly
Oxygen transmissibility	116 Dk/t (at -3.00D)
Base curve	8.7 mm
Diameter	14.5 mm

Sphere power	Cylinder	Axis
+8.00D to -10.00D (0.50D steps after +/-6.00D)	-0.75 -1.25 -1.75 -2.25	10° to 180° (in 10° steps)
+8.50D to +20.00D and -10.50D to -20.00D (0.50D steps)	-0.75 -1.25 -1.75 -2.25	5° to 180° (in 5° steps)
+20.00D to -20.00D (0.50D steps after +/-6.00D)	-2.75 -4.75 -3.25 -5.25 -3.75 -5.75 -4.25	5° to 180° (in 5° steps)

Reference:
1. CVI data on file, 2020. Kubic Online Survey of ECPs in US, Germany, Spain, Japan and South Korea. Total weighted sample n=549. Significantly higher than Johnson & Johnson Vision, Alcon and Bausch + Lomb; p<0.05. 2. CVI data on file, 2020. Review of performance from 12 soft toric CL studies that include MyDay® daily disposable toric, Biofinity® toric, Avaira Vitality® toric and clariti® 1 day toric; n=242 to 445 depending on specific performance attribute. 3. CVI data on file, 2022. 4. CVI data on file 2020. Performance data on OTLG lenses (MyDay® toric, Biofinity® toric, Avaira VitalityTM toric) from 10 clinical studies; n=836 fits. 5. CVI SiHy toric products are compared individually to at least one of the listed products as follows: MyDay® toric and clariti® 1 day toric vs. Dailies AquaComfort Plus Toric and 1-Day Acuvue Moist for Astigmatism; Biofinity toric and Avaira Vitality toric vs. Acuvue Oasys for Astigmatism, Acuvue Vita for Astigmatism, Air Optix for Astigmatism, and Ultra for Astigmatism. [REF: CVI data on file 2020; review performance 10 soft toric CL studies with Optimized Toric Lens GeometryTM and clariti® 1 day toric; n=419]

Silicone Hydrogel Contact Lenses

Disposable Progressive

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Silicone Hydrogel Contact Lenses

Disposable Progressive (Con't)

{"column 1 'Manufacturer\n(Distributor)' of row 1 'Manufacturer\n(Distributor)'": 'Manufacturer\n(Distributor)', "column 2 'Product\n(Category)' of row 1 'Manufacturer\n(Distributor)'": 'Product\n(Category)', "column 3 'Material*' of row 1 'Manufacturer\n(Distributor)'": 'Material*', "column 4 'BVP# Dist' of row 1 'Manufacturer\n(Distributor)'": 'BVP# Dist', "column 5 'BVP# Add' of row 1 'Manufacturer\n(Distributor)'": 'BVP# Add', "column 6 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 7 'BOZR#' of row 1 'Manufacturer\n(Distributor)'": 'BOZR#', "column 8 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 9 'Remarks' of row 1 'Manufacturer\n(Distributor)'": 'Remarks'}, {"column 1 'Manufacturer\n(Distributor)' of row 2 '': None, "column 2 'Product\n(Category)' of row 2 '': None, "column 3 'Material*' of row 2 '': None, "column 4 'BVP# Dist' of row 2 '': None, "column 5 'BVP# Add' of row 2 '': None, "column 6 '' of row 2 '': None, "column 7 'BOZR#' of row 2 '': None, "column 8 '' of row 2 '': 'LDI#', "column 8 '' of row 2 '': None, "column 9 'Remarks' of row 2 '': None}, {"column 1 'Manufacturer\n(Distributor)' of row 3 '': None, "column 2 'Product\n(Category)' of row 3 '': None, "column 3 'Material*' of row 3 '': None, "column 4 'BVP# Dist' of row 3 '': None, "column 5 'BVP# Add' of row 3 '': None, "column 6 '' of row 3 '': None, "column 7 'BOZR#' of row 3 '': 'CT#', "column 8 '' of row 3 '': None, "column 9 'Remarks' of row 3 '': None}, {"column 1 'Manufacturer\n(Distributor)' of row 4 'CooperVision\n(HK)'": 'CooperVision\n(HK)', "column 2 'Product\n(Category)' of row 4 'CooperVision\n(HK)'": 'Biofinity Multifocal*\n(4 weeks)', "column 3 'Material*' of row 4 'CooperVision\n(HK)'": 'Comfilcon A\n128\n\n48\n0.75', "column 4 'BVP# Dist' of row 4 'CooperVision\n(HK)'": '+6.00 to -6.00 (0.25)\n-6.50 to -10.00 (0.50)', "column 5 'BVP# Add' of row 4 'CooperVision\n(HK)'": '+1.00 to +2.50\n(0.50)', "column 6 '' of row 4 'CooperVision\n(HK)'": '8.6\n14.0\n0.09', "column 7 'BOZR#' of row 4 'CooperVision\n(HK)'": None, "column 8 '' of row 4 'CooperVision\n(HK)'": None, "column 9 'Remarks' of row 4 'CooperVision\n(HK)'": 'D lens\nN lens'}, {"column 1 'Manufacturer\n(Distributor)' of row 5 '': None, "column 2 'Product\n(Category)' of row 5 '': 'clariti 1 day\nmultifocal\n(1 day)', "column 3 'Material*' of row 5 '': 'Somofilcon A\n56\n\n56\n0.5', "column 4 'BVP# Dist' of row 5 '': '+5.00 to -6.00 (0.25)', "column 5 'BVP# Add' of row 5 '': 'Low: ?\n+2.25D\nHigh: > +2.25D', "column 6 '' of row 5 '': '8.6\n14.1\n0.07', "column 7 'BOZR#' of row 5 '': None, "column 8 '' of row 5 '': None, "column 9 'Remarks' of row 5 '': 'Centre near\nUV block'}, {"column 1 'Manufacturer\n(Distributor)' of row 6 '': None, "column 2 'Product\n(Category)' of row 6 '': 'MyDay multifocal\n(1 day)', "column 3 'Material*' of row 6 '': 'Stenfilcon A\n80\n\n54\n0.4', "column 4 'BVP# Dist' of row 6 '': '+8.00 to -10.00 (0.25)\n-10.50\n-12.00 (0.50)', "column 5 'BVP# Add' of row 6 '': 'LOW (? +1.25)\nMID (+1.50 to\n+1.75)\nHIGH (+2.00 to\n+2.50)', "column 6 '' of row 6 '': '8.4\n14.2\n0.08', "column 7 'BOZR#' of row 6 '': None, "column 8 '' of row 6 '': None, "column 9 'Remarks' of row 6 '': 'Centre near\nUV block'}, {"column 1 'Manufacturer\n(Distributor)' of row 7 '': None, "column 2 'Product\n(Category)' of row 7 '': 'Biofinity toric\nmultifocal\n(4 weeks)', "column 3 'Material*' of row 7 '': 'Comfilcon A\n128\n\n48\n0.75', "column 4 'BVP# Dist' of row 7 '': 'MTO+:\n+10.00 to +6.50 (0.50)\n+6.00 to -6.00 (0.25)\n-6.50 to -10.00 (0.50)\nCyl:\n-0.75 to -5.75 (0.50)\nAxis:\nFull circle (5)', "column 5 'BVP# Add' of row 7 '': '+1.00 to +2.50\n(0.50)', "column 6 '' of row 7 '': '8.6\n14.5\n0.09', "column 7 'BOZR#' of row 7 '': None, "column 8 '' of row 7 '': None, "column 9 'Remarks' of row 7 '': 'D lens\nN lens'}, {"column 1 'Manufacturer\n(Distributor)' of row 8 'Johnson &\nJohnson\nMedTech'": 'Johnson &\nJohnson\nMedTech', "column 2 'Product\n(Category)' of row 8 'Johnson &\nJohnson\nMedTech'": 'ACUVUE® OASYS\nMAX 1-DAY\nMultifocal\n(1 day)', "column 3 'Material*' of row 8 'Johnson &\nJohnson\nMedTech'": 'Senofilcon A\n103\n\n38\n0.69', "column 4 'BVP# Dist' of row 8 'Johnson &\nJohnson\nMedTech'": '+6.00 to -9.00 (0.25)', "column 5 'BVP# Add' of row 8 'Johnson &\nJohnson\nMedTech'": 'LOW (+0.75 to\n+1.25)\nMID (+1.50 to\n+1.75)\nHIGH (+2.00 to\n+2.50)', "column 6 '' of row 8 'Johnson &\nJohnson\nMedTech'": '8.4\n14.3\n0.068', "column 7 BOZR#' of row 8 'Johnson &\nJohnson\nMedTech'": None, "column 8 '' of row 8 'Johnson &\nJohnson\nMedTech'": None, "column 9 'Remarks' of row 8 'Johnson &\nJohnson\nMedTech'": '?123? inside-\nout indicator\nOpti\Blue? Light\nFilter (60% HEV\nlight)\nTearStable?\nTechnology\nPupil Optimized\nDesign\n(ANSI Class I UV\nBlocking)'}]						

***Material:** Name/ Dk (10-11Fatt unit at 35˚C)/ FDA group/ Water content (%) / Initial modulus (MPa)
#**BVP**: Back Vertex Power (D)/ **BOZR**: Back Optic Zone Radius (mm)/ **LD**: Lens Diameter (mm)/ **CT**: Centre Thickness at -3.00D (mm)
ANSI: American National Standards Institute
+**MTO**: Made To Order Lenses

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1. JJV Data on File 2022. ACUVUE® PUPIL OPTIMISED DESIGN TECHNOLOGY: JJVC Contact Lenses, Design Features, and Associated Benefits
2. JJV Data on File 2022. Stand-Alone Fit Successful Claims for ACUVUE® OASYS MAX 1-Day MULTIFOCAL Contact Lenses

* Compared to competitor's designs; technology optimized for both the parameters of refractive error and add power

** 4 lenses or not

HKP20231110_002

Silicone Hydrogel Contact Lenses

Disposable Cosmetic

{'column 1 'Manufacturer\n(Distributor)' of row 1 'Manufacturer\n(Distributor)'': 'Manufacturer\n(Distributor)', 'column 2 'Product' of row 1 'Manufacturer\n(Distributor)'': 'Product', 'column 3 'Material*' of row 1 'Manufacturer\n(Distributor)'': 'Material*', 'column 4 'BVP#' of row 1 'Manufacturer\n(Distributor)'': 'BVP#', 'column 5 '' of row 1 'Manufacturer\n(Distributor)'': '', 'column 6 'BOZR#' of row 1 'Manufacturer\n(Distributor)'': 'BOZR#', 'column 7 '' of row 1 'Manufacturer\n(Distributor)'': '', 'column 8 '' of row 1 'Manufacturer\n(Distributor)'': '', 'column 9 'Remarks' of row 1 'Manufacturer\n(Distributor)'': 'Remarks', 'column 10 '' of row 1 'Manufacturer\n(Distributor)'': '', {'column 1 'Manufacturer\n(Distributor)' of row 2 '': None, 'column 2 'Product' of row 2 '': None, 'column 3 'Material*' of row 2 '': None, 'column 4 'BVP#' of row 2 '': None, 'column 5 '' of row 2 '': None, 'column 6 'BOZR#' of row 2 '': 'LD#', 'column 7 '' of row 2 '': None, 'column 8 '' of row 2 '': None, 'column 9 'Remarks' of row 2 '': 'Color (Clear Optic zone ?', 'column 10 '' of row 2 '': None}, {'column 1 'Manufacturer\n(Distributor)' of row 3 '': None, 'column 2 'Product' of row 3 '': None, 'column 3 'Material*' of row 3 '': None, 'column 4 'BVP#' of row 3 '': None, 'column 5 '' of row 3 '': None, 'column 6 'BOZR#' of row 3 '': 'CT#', 'column 7 '' of row 3 '': None, 'column 8 '' of row 3 '': None, 'column 9 'Remarks' of row 3 '': 'mm)', 'column 10 '' of row 3 '': None}, {'column 1 'Manufacturer\n(Distributor)' of row 4 'BenQ Materials Corp.\n(Oculus Optical (HK))'': 'BenQ Materials Corp.\n(Oculus Optical (HK))', 'column 2 'Product' of row 4 'BenQ Materials Corp.\n(Oculus Optical (HK))'': 'Miacare -\nCONFiDENCE\nClassic\n(1 day)', 'column 3 'Material*' of row 4 'BenQ Materials Corp.\n(Oculus Optical (HK))'': 'Olifilcon B\n120\n/\n47\n0.6', 'column 4 'BVP#' of row 4 'BenQ Materials Corp.\n(Oculus Optical (HK))'': '-1.00 to -6.00 (0.25)\n-6.50 to -12.00 (0.50)', 'column 5 '' of row 4 'BenQ Materials Corp.\n(Oculus Optical (HK))'': '8.8\n14.1\n0.08', 'column 6 'BOZR#' of row 4 'BenQ Materials Corp.\n(Oculus Optical (HK))'': None, 'column 7 '' of row 4 'BenQ Materials Corp.\n(Oculus Optical (HK))'': None, 'column 8 '' of row 4 'BenQ Materials Corp.\n(Oculus Optical (HK))'': 'Imperial Black / Imperial Brown\n(8.5)\nColor - sandwich process', 'column 9 'Remarks' of row 4 'BenQ Materials Corp.\n(Oculus Optical (HK))'': None, 'column 10 '' of row 4 'BenQ Materials Corp.\n(Oculus Optical (HK))'': None}, {'column 1 'Manufacturer\n(Distributor)' of row 5 '': None, 'column 2 'Product' of row 5 '': 'miacare -\nCONFiDENCE Meteor\n(1 day)', 'column 3 'Material*' of row 5 '': None, 'column 4 'BVP#' of row 5 '': None, 'column 5 '' of row 5 '': None, 'column 6 'BOZR#' of row 5 '': None, 'column 7 '' of row 5 '': None, 'column 8 '' of row 5 '': 'Meteor Black / Meteor Brown /\nMeteor Hazel (6.5)\nColor - sandwich process', 'column 9 'Remarks' of row 5 '': None, 'column 10 '' of row 5 '': None}, {'column 1 'Manufacturer\n(Distributor)' of row 6 '': None, 'column 2 'Product' of row 6 '': 'Miacare\nCONFiDENCE\nShimmer\n(1 day)', 'column 3 'Material*' of row 6 '': 'Olifilcon B\n120\n/\n49\nN/A', 'column 4 'BVP#' of row 6 '': 'pl\n-1.00 to -6.00 (0.25)\n-6.50 to -8.00 (0.50)', 'column 5 '' of row 6 '': '8.7\n14.1\n0.08', 'column 6 'BOZR#' of row 6 '': None, 'column 7 '' of row 6 '': None, 'column 8 '' of row 6 '': 'Shimmer Blue / Shimmer Grey /\nShimmer Hazel (6.0)\nColor - sandwich Process', 'column 9 'Remarks' of row 6 '': None, 'column 10 '' of row 6 '': None}, {'column 1 'Manufacturer\n(Distributor)' of row 7 '': None, 'column 2 Product' of row 7 '': 'Miacare CONFiDENCE\nHashin\n(4 weeks)', 'column 3 'Material*' of row 7 '': 'Olifilcon B\n150\n/\n45\nN/A', 'column 4 'BVP#' of row 7 '': 'pl\n-1.00 to -8.00 (0.25)\n-8.50 to -12.00 (0.50)', 'column 5 '' of row 7 '': '8.7\n14.3\n0.08', 'column 6 'BOZR#' of row 7 '': None, 'column 7 '' of row 7 '': None, 'column 8 '' of row 7 '': 'Flash Blue / Flash Grey / Flash\nPink (6.0)\nColor - sandwich process', 'column 9 'Remarks' of row 7 '': None, 'column 10 '' of row 7 '': None}]					

***Material:** Name/ Dk (10-11Fatt unit at 35˚C)/ FDA group/ Water content (%) / Initial modulus (MPa)
#BVP: Back Vertex Power (D)/ **BOZR**: Back Optic Zone Radius (mm)/ **LD**: Lens Diameter (mm)/ **CT**: Centre Thickness at -3.00D (mm)
ANSI: American National Standards Institute
+MTO: Made To Order Lenses

Silicone Hydrogel Contact Lenses

Disposable Specialty

{"column 1 'Manufacturer\n(Distributor)' of row 1 'Manufacturer\n(Distributor)'": 'Manufacturer\n(Distributor)', "column 2 'Product' of row 1 'Manufacturer\n(Distributor)'": 'Product', "column 3 'Material*' of row 1 'Manufacturer\n(Distributor)'": 'Material*', "column 4 'BVP#' of row 1 'Manufacturer\n(Distributor)'": 'BVP#', "column 5 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 6 'BOZR#' of row 1 'Manufacturer\n(Distributor)'": 'BOZR#', "column 7 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 8 'Remarks' of row 1 'Manufacturer\n(Distributor)'": 'Remarks'}, {"column 1 'Manufacturer\n(Distributor)' of row 2 '': None, "column 2 'Product' of row 2 '': None, "column 3 'Material*' of row 2 '': None, "column 4 'BVP#' of row 2 '': None, "column 5 '' of row 2 '': None, "column 6 'BOZR#' of row 2 '': None, "column 7 '' of row 2 '': None, "column 8 'Remarks' of row 2 '': None}, {"column 1 'Manufacturer\n(Distributor)' of row 3 '': None, "column 2 'Product' of row 3 '': None, "column 3 'Material*' of row 3 '': None, "column 4 'BVP#' of row 3 '': None, "column 5 '' of row 3 '': None, "column 6 'BOZR#' of row 3 '': None, "column 7 '' of row 3 '': None, "column 8 'Remarks' of row 3 '': None}, {"column 1 'Manufacturer\n(Distributor)' of row 4 'Johnson &\nJohnson MedTech': 'Johnson &\nJohnson MedTech', "column 2 'Product' of row 4 'Johnson &\nJohnson MedTech'": 'ACUVUE®\nABILITI? 1-DAY\n(1 day)', "column 3 'Material*' of row 4 'Johnson &\nJohnson MedTech'": 'Senofilcon A\n103\n\V\n38\n0.68', "column 4 'BVP#' of row 4 'Johnson &\nJohnson MedTech'": '-0.25 to -8.00 (0.25)', "column 5 '' of row 4 'Johnson &\nJohnson MedTech'": '7.9\n13.8\n0.085', "column 6 'BOZR#' of row 4 'Johnson &\nJohnson MedTech'": None, "column 7 '' of row 4 'Johnson &\nJohnson MedTech'": None, "column 8 'Remarks' of row 4 'Johnson &\nJohnson MedTech'": '123? inside-out indicator\n\RingBoost? Technology: +10D\ncentral Boost & +7D non-coaxial\nperipheral ring defocus\n(ANSI Class I UV Blocking)'}, {"column 1 'Manufacturer\n(Distributor)' of row 5 'mark?ennovy\n(Lenscube Ltd)'": 'mark?ennovy\n(Lenscube Ltd)', "column 2 'Product' of row 5 'mark?ennovy\n(Lenscube Ltd)'": 'MyLO\n(4 weeks)', "column 3 'Material*' of row 5 'mark?ennovy\n(Lenscube Ltd)'": 'Filcon 5b\n60\n\V\n75\n0.33', "column 4 'BVP#' of row 5 'mark?ennovy\n(Lenscube Ltd)'": 'MTO+:\n-0.25 to -15.00 (0.25)\nCyl:\n-0.75 to -8.00 (0.25)\nAxis:\nFull circle (1)', "column 5 '' of row 5 'mark?ennovy\n(Lenscube Ltd)'": 'MTO+:\n7.10 - 9.80 (0.3)\n13.5 -15.5 (0.5)\n0.12', "column 6 'BOZR#' of row 5 'mark?ennovy\n(Lenscube Ltd)'": None, "column 7 '' of row 5 'mark?ennovy\n(Lenscube Ltd)'": None, "column 8 'Remarks' of row 5 'mark?ennovy\n(Lenscube Ltd)'": 'For Myopic Management by\nBrien Holden Vision Institute?\n\npatented EDOF technology'}, {"column 1 'Manufacturer\n(Distributor)' of row 6 'mark?ennovy\n(Lenscube Ltd)'": 'mark?ennovy\n(Lenscube Ltd)', "column 2 'Product' of row 6 'mark?ennovy\n(Lenscube Ltd)'": 'Saphir RX\n(4 weeks)', "column 3 'Material*' of row 6 'mark?ennovy\n(Lenscube Ltd)'": 'Filcon 5b\n60\n\V\n75\n0.33\n0.12', "column 4 'BVP#' of row 6 'mark?ennovy\n(Lenscube Ltd)'": 'MTO+:\n+30.00 to -30.00 (0.25)\nCyl:\n-0.75 to -8.00 (0.25)\nAxis:\nFull circle (1)\nAdd:\n+0.50 to +4.00 (0.25)', "column 5 '' of row 6 'mark?ennovy\n(Lenscube Ltd)'": 'MTO+:\n6.80 - 9.80 (0.3)\n13.0 -16.0 (0.5)\n0.12', "column 6 'BOZR#' of row 6 'mark?ennovy\n(Lenscube Ltd)'": None, "column 7 '' of row 6 'mark?ennovy\n(Lenscube Ltd)'": None, "column 8 'Remarks' of row 6 'mark?ennovy\n(Lenscube Ltd)'": 'MTO Spheric, multifocal, toric\nand multifocal toric'}, {"column 1 'Manufacturer\n(Distributor)' of row 7 'mark?ennovy\n(Lenscube Ltd)'": 'mark?ennovy\n(Lenscube Ltd)', "column 2 'Product' of row 7 'mark?ennovy\n(Lenscube Ltd)'": 'BLU:GEN\n(4 weeks)', "column 3 'Material*' of row 7 'mark?ennovy\n(Lenscube Ltd)'": 'Filcon 5b\n60\n\V\n75\n\n0.12', "column 4 'BVP#' of row 7 'mark?ennovy\n(Lenscube Ltd)'": None, "column 5 '' of row 7 'mark?ennovy\n(Lenscube Ltd)'": 'MTO+:\n6.50 - 9.80 (0.3)\n11.5 -16.5 (0.5)\n0.12', "column 6 'BOZR#' of row 7 'mark?ennovy\n(Lenscube Ltd)'": None, "column 7 '' of row 7 'mark?ennovy\n(Lenscube Ltd)'": None, "column 8 'Remarks' of row 7 'mark?ennovy\n(Lenscube Ltd)'": 'Blue light filter'}, {"column 1 'Manufacturer\n(Distributor)' of row 8 'mark?ennovy\n(Lenscube Ltd)'": 'mark?ennovy\n(Lenscube Ltd)', "column 2 'Product' of row 8 'mark?ennovy\n(Lenscube Ltd)'": 'Saphir\n(12 weeks)', "column 3 'Material*' of row 8 'mark?ennovy\n(Lenscube Ltd)'": 'Filcon 5b\n60\n\V\n75\n0.25', "column 4 'BVP#' of row 8 'mark?ennovy\n(Lenscube Ltd)'": 'MTO+:\n+30.00 to -30.00 (0.25)\nCyl:\n-0.75 to -8.00 (0.25)\nAxis:\nFull circle (5)\nAdd:\n+0.50 to +4.00 (0.25)', "column 5 '' of row 8 'mark?ennovy\n(Lenscube Ltd)'": 'MTO+:\n6.80 - 9.80 (0.3)\n13.0 - 16.0 (0.5)\n0.12', "column 6 'BOZR#' of row 8 'mark?ennovy\n(Lenscube Ltd)'": None, "column 7 '' of row 8 'mark?ennovy\n(Lenscube Ltd)'": None, "column 8 'Remarks' of row 8 'mark?ennovy\n(Lenscube Ltd)'": 'MTO Spheric, multifocal, toric\nand multifocal toric'}]

Silicone Hydrogel Contact Lenses

Disposable Specialty (Con't)

{"column 1 'Disposable Spe' of row 1 'Manufacturer\n(Distributor)'": '', 'Manufacturer\n(Distributor)', "column 2 'ecialty (Con?t)' of row 1 'Manufacturer\n(Distributor)'": 'Product', "column 3 ' of row 1 'Manufacturer\n(Distributor)'": 'Material*', "column 4 ' ' of row 1 'Manufacturer\n(Distributor)'": 'BVP#', "column 5 ' ' of row 1 'Manufacturer\n(Distributor)'": '', "column 6 ' ' of row 1 'Manufacturer\n(Distributor)'": 'BOZR#', "column 7 ' ' of row 1 'Manufacturer\n(Distributor)'": '', "column 8 ' ' of row 1 'Manufacturer\n(Distributor)'": 'Remarks'}, {"column 1 'Disposable Spe' of row 2 '": '', None, "column 2 'ecialty (Con?t)' of row 2 '": '', None, "column 3 ' ' of row 2 '": '', None, "column 4 ' ' of row 2 '": '', None, "column 5 ' ' of row 2 '": '', None, "column 6 ' ' of row 2 '": '', None, "column 7 ' ' of row 2 '": '', None, "column 8 ' ' of row 2 '": '', None}, {"column 1 'Disposable Spe' of row 3 '": '', None, "column 2 'ecialty (Con?t)' of row 3 '": '', None, "column 3 ' ' of row 3 '": '', None, "column 4 ' ' of row 3 '": '', None, "column 5 ' ' of row 3 '": '', None, "column 6 ' ' of row 3 '": 'CT#', "column 7 ' ' of row 3 '": '', None, "column 8 ' ' of row 3 '": '', None}, {"column 1 'Disposable Spe' of row 4 'Precliens\n(Innoledge)'": 'AMYOPIC Silicone\n/ AMYOPIC\nSilicone toric\n(4 weeks)', "column 3 ' ' of row 4 'Precliens\n(Innoledge)'": 'Definitive\n60\n/\n74\n0.27', "column 4 ' ' of row 4 'Precliens\n(Innoledge)'": 'Sph:\n-0.25 to -15.00 (0.25)\nCyl:\n-0.75 to -6.00 (0.25)\nAxis:\nFull circle (5)', "column 5 ' ' of row 4 'Precliens\n(Innoledge)'": '7.5 - 9.60 (0.3)\n13.8 - 14.8 (0.5)\n0.15', "column 6 ' ' of row 4 'Precliens\n(Innoledge)'": None, "column 7 ' ' of row 4 'Precliens\n(Innoledge)'": None, "column 8 ' ' of row 4 'Precliens\n(Innoledge)'": '-', }, {"column 1 'Disposable Spe' of row 5 'SwissLens\n(Lenscube Ltd)'": 'SwissLens\n(Lenscube Ltd)', "column 2 'ecialty (Con?t)' of row 5 'SwissLens\n(Lenscube Ltd)'": 'Relax\n(12 weeks)', "column 3 ' of row 5 'SwissLens\n(Lenscube Ltd)'": 'MTO+\n+30.00 to -30.00 (0.25)\nCyl:\n-0.75 to -8.00 (0.25)\nAxis:\nFull circle (1)\nAdd:\n+0.50 to +4.00 (0.25)', "column 5 ' ' of row 5 'SwissLens\n(Lenscube Ltd)'": 'N/A', "column 6 ' ' of row 5 'SwissLens\n(Lenscube Ltd)'": None, "column 7 ' ' of row 5 'SwissLens\n(Lenscube Ltd)'": None, "column 8 ' ' of row 5 'SwissLens\n(Lenscube Ltd)'": 'For Myopic Management\nwith CE approved'}]

***Material:** Name/ Dk (10-11Fatt unit at 35˚C)/ FDA group/ Water content (%) / Initial modulus (MPa)
#**BVP**: Back Vertex Power (D)/ **BOZR**: Back Optic Zone Radius (mm)/ **LD**: Lens Diameter (mm)/ **CT**: Centre Thickness at -3.00D (mm)
ANSI: American National Standards Institute
+**MTO**: Made To Order Lenses

^Remarks:
FDA has approved the following for continuous / extended wear (Continuous / Extended wear should only be attempted after successful daily wear):
FDA has approved the following for continuous / extended wear (Continuous / Extended wear should only be attempted after successful daily wear):
· Alcon AIR OPTIX® plus HydraGlyde® – up to 6 nights of continuous wear
· Alcon AIR OPTIX® NIGHT & DAY® AQUA – up to 30 nights of continuous wear
· Alcon AIR OPTIX® for Astigmatism – up to 6 nights of continuous wear
· Alcon AIR OPTIX® plus HydraGlyde® MULTIFOCAL – up to 6 nights of continuous wear
· Bausch + Lomb PureVision®2 – up to 30 nights continuous wear
· Bausch + Lomb PureVision®2 Toric For Astigmatism – up to 30 days continuous wear
· Bausch + Lomb PureVision®2 Multi-Focal contact lenses For Presbyopia – up to 30 days continuous wear
· Bausch + Lomb ULTRA® – up to 7 days continuous wear
· Bausch + Lomb ULTRA® for Astigmatism – up to 7 days continuous wear
· Bausch + Lomb ULTRA® for Presbyopia – up to 7 days continuous wear
· Cooper Vision Biofinity – up to 6 nights/7 days continuous wear
· Cooper Vision Biofinity Multifocal – up to 6 nights/7 days continuous wear
· Cooper Vision Biofinity toric – up to 6 nights/7 days continuous wear
· Cooper Vision Biofinity XR – up to 6 nights/7 days continuous wear
· Johnson & Johnson ACUVUE® OASYS® 2-Week – 1 week continuous wear
· Johnson & Johnson ACUVUE® OASYS® 2-Week for Astigmatism – 1 week continuous wear
FDA has approved the following for therapeutic use:
· Alcon AIR OPTIX® NIGHT & DAY® AQUA
· Bausch + Lomb PureVision®2
· Johnson and Johnson ACUVUE® OASYS® 2-Week

眼科專業人士最信
提供可靠全面的ABILITI™近視

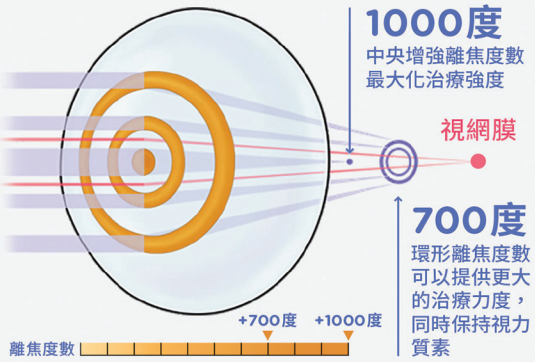
ACUVUE® ABILITI™ 1-DAY
軟性治療隱形眼鏡

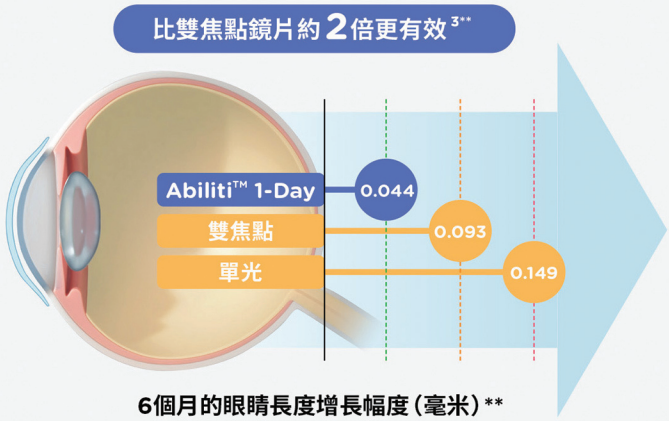
專為兒童眼睛設計，確保帶來最合適的兒童近視管理方案。

革命性 RINGBOOST™ 近視控制技術

RingBoost™ 技術採用專門的光學設計，達到 700 度和 1000 度的離焦度數治療效果。與市場上其他只能達到 300 度離焦度數的近視管理鏡片相比，屬於最高的離焦度數[2]

研究顯示在短短 6 個月內便**有效減慢兒童近視惡化**[3**]





兒童眼睛專用設計

專為兒童眼睛研發的鏡片直徑較細，(13.8 毫米) 使配戴更容易[4]

使用 1 個月後，超過 90% 的兒童表示容易配戴[2^^]

健康舒適的配戴

Abiliti™ 1-Day 隱形眼鏡是首款，也是唯一一款用於近視管理的矽水凝膠隱形眼鏡，提供高透氧予孩子的眼睛，並有與 ACUVUE® OASYS 1 DAY 一樣無可比擬的舒適度[5]

無懼享受戶外活動

Abiliti™ 1-Day 隱形眼鏡具有國際最高級別防紫外線標準，有效保護眼睛，免受紫外線傷害 †

1. JJV Data on File 2021. Data Substantiation for ACUVUE Claims globally. @ Survey among 1,250 Eye Care Practitioners from the United States, United Kingdom, Russia, Japan, South Korea, China, France, and Germany
Soft Therapeutic Lenses for Myopia Management: Comparative Claims vs Single Vision and Dual Focus Lenses. *Based on axial elongation after 6 months of wear. **4.** JJV Data on File 2021. Mechanical design of ACUVUE*
Use. (CE Marketed Countries) **7.** Chen C, Cheung SW, Cho P. Myopia control using toric orthokeratology (TO-SEE study). Invest Ophthalmol Vis Sci [Internet]. 2013/09/05. 2013;54(10):6510–7. **8.** Cho P, Cheung SW. Reta
Myopia control with orthokeratology contact lenses in Spain: Refractive and biometric changes. Invest Ophthalmol Vis Sci. 2012;53(8). **10.** Data on file 2021: Menicon Design History. **11.** Chan KY, Cheung SW, Cho P. Clinica
response to rigid and soft hyper-transmissible contact lenses used for continuous wear. Eye Contact Lens [Internet].2003/05/30. 2003;29(1 Suppl):S127-30; discussion S143-4, S192-4. **13.** Maldonado-Codina C, Morgan PB,
Adverse events and discontinuations with rigid and soft hyper Dk contact lenses used for continuous wear. Optom Vis Sci [Internet]. 2005/06/25. 2005;82(6):528–35. **15.** Albright RA, Venuti BD, Ichijima H, Nyunt AK, Cava
influences the clinical response in overnight orthokeratology. Optom Vis Sci. 2011 Apr;88(4):469-75.

^ 警告：具有吸收紫外線功能的隱形眼鏡不能完全替代具有吸收紫外線功能的護目鏡或太陽鏡，因為具有吸收紫外線功能的隱形眼鏡只能覆蓋部分眼球。因此，隱形眼鏡配戴者仍應按需要繼續配戴具有吸收紫外線功能的太陽鏡產品。注意：長時間暴露於紫外
其他眼部疾病的風險。請諮詢專業眼科專業人士了解更多信息。 ^^ Top 3 Box = Extremely easy, very easy, easy * Helps protect against transmission of harmful UV radiation to the cornea and into the eye ** Based on

HKP20231110_003

ACUVUE® abiliti™

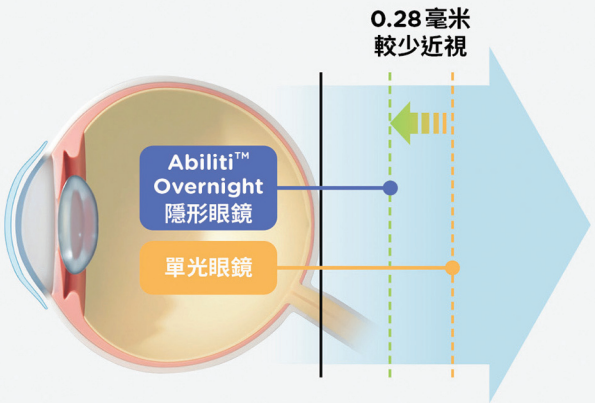
信賴品牌 ACUVUE®[1]
視管理治療方案助你管理孩子近視

ACUVUE® ABILITI™ OVERNIGHT
夜間矯視隱形眼鏡

具備 CE 認證的治療方案，研究證明其在近視管理方面有效安全，並有著高首次驗配成功率。

實證安全有效控制近視

CE 認證的近視控制方案[6]，具有科學實證，可減慢眼球增長0.28毫米，以控制近視情況[7-9]



在2年內平均減慢近視加深0.28毫米*
眼球增長減少0.18毫米，相當於大約50度的近視

僅作說明用途

個人化度身訂造

專為適應每位近視兒童獨特的角膜形狀而設計[10]

95% 高首次驗配成功率

FitAbiliti™提供高達 95% 首次驗配成功率[7,11]

高透氧安全物料

採用超透氧的材料製成，安全舒適的配戴
（透氧度達 182×10^{-9}）[12-16]

conducted from May 2021 to June 2021. **2.** JJV Data on File 2021. Stand-alone Performance claims, ACUVUE® Abiliti 1-Day Soft Therapeutic Lenses for Myopia Management **3.** JJV Data on File, 2023. Efficacy of ACUVUE ® Abiliti ™ 1-Day Abiliti 1-Day Soft Therapeutic lenses for myopia management – Effect on fit and handling **5.** JJV Data on File 2021. Development of Optical Design of ACUVUE® Abiliti 1-Day Soft Therapeutic Lenses. **6.** Data on File 2022. Information for rdation of myopia in Orthokeratology (ROMIO) study: a 2-year randomized clinical trial. Invest Ophthalmol Vis Sci [Internet]. 2012/09/13. 2012;53(11):7077–85. **9.** Santodomingo-Rubido J, Villa-Collar C, Gilmartin B, Gutiérrez-Ortega R. l performance of an orthokeratology lens fitted with the aid of a computer software in Chinese children. Cont Lens Anterior Eye. 2012;35(4):180-184. doi: 10.1016/j.clae.2012.01.004. **12.** Morgan PB, Maldonado-Codina C, Efron N. Comfort Efron N, Efron S. Comparative clinical performance of rigid versus soft hyper Dk contact lenses used for continuous wear. Optom Vis Sci [Internet]. 2005/06/25. 2005;82(6):536–48. **14.** Morgan PB, Efron N, Maldonado-Codina C, Efron S. anagh HD. Postmarket surveillance of Menicon Z rigid gas-permeable contact lenses for up to 30 days continuous wear in the United States. Eye Contact Lens [Internet]. 2010/08/21. 2010;36(5):241–4. **16.** Lum E, Swarbrick HA. Lens Dk/t

外線輻射是老年性白內障的病因之一，影響程度還與其他因素有關，包括環境因素（海拔、地理位置、雲層遮蓋）和個人因素（戶外活動的類型和程度）。防紫外線的隱形眼鏡能針對有害紫外線輻射提供防護，但目前未有臨床研究證實配戴防紫外線隱形眼鏡能減少發生白內障或

axial elongation after 6 months of wear ## Compared to Single Vision Contact Lens after 6 Months Wear † JJV Data of file, 2021. Material Properties: ACUVUE® Abiliti™ 1-Day Soft Therapeutic Lenses for Myopia Management

Soft Contact Lenses

Disposable Spherical

{"column 1 'Manufacturer\n(Distributor)' of row 1 'Manufacturer\n(Distributor)'": 'Manufacturer\n(Distributor)', "column 2 'Product' of row 1 'Manufacturer\n(Distributor)'": 'Product', "column 3 'Material*' of row 1 'Manufacturer\n(Distributor)'": 'Material*', "column 4 'BVP#' of row 1 'Manufacturer\n(Distributor)'": 'BVP#', "column 5 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 6 'BOZR#' of row 1 'Manufacturer\n(Distributor)'": 'BOZR#', "column 7 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 8 'Marking' of row 1 'Manufacturer\n(Distributor)'": 'Marking'}, {"column 1 'Manufacturer\n(Distributor)' of row 2 '': None, "column 2 'Product' of row 2 '': None, "column 3 'Material*' of row 2 '': None, "column 4 'BVP#' of row 2 '': None, "column 5 '' of row 2 '': None, "column 6 'BOZR#' of row 2 '': 'LD#', "column 7 '' of row 2 '': None, "column 8 'Marking' of row 2 '': None}, {"column 1 'Manufacturer\n(Distributor)' of row 3 '': None, "column 2 'Product' of row 3 '': None, 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Lomb', "column 2 'Product' of row 5 'Bausch + Lomb'": 'Biotrue® ONEday\n(1 day)', "column 3 'Material*' of row 5 'Bausch + Lomb'": 'Nesofilcon A\n42\n#\n8', "column 4 'BVP#' of row 5 'Bausch + Lomb'": '+6.00 to +0.25 (0.25)\n-0.25 to -6.25 (0.25)\n-6.50 to -12.00 (0.50)', "column 5 '' of row 5 'Bausch + Lomb'": '8.6\n14.2\n0.1', "column 6 'BOZR#' of row 5 'Bausch + Lomb'": None, "column 7 '' of row 5 'Bausch + Lomb'": None, "column 8 'Marking' of row 5 'Bausch + Lomb'": 'Surface Activation\nTechnology\nHigh Definition Optics\nUV block'}, {"column 1 'Manufacturer\n(Distributor)' of row 6 '': None, "column 2 'Product' of row 6 '': 'Soflens® Daily\ndisposable\n(1 day)', "column 3 'Material*' of row 6 '': 'Hilafilcon B\n22\n#\n59', "column 4 'BVP#' of row 6 '': '+6.50 to +0.25 (0.25)\n-0.25 to -6.25 (0.25)\n-6.50 to -9.00 (0.50)', "column 5 '' of row 6 '': '8.6\n14.2\n0.08', "column 6 'BOZR#' of row 6 '': None, "column 7 '' of row 6 '': None, "column 8 'Marking' of row 6 '': 'ComfortMoist\nTechnology\nHigh Definition Optics'}, {"column 1 'Manufacturer\n(Distributor)' of row 7 '': None, "column 2 'Product' of row 7 '': 'SofLens® 38\n(4 weeks)', "column 3 'Material*' of row 7 '': 'Polymacon\n8.4\n#\n38.6', "column 4 'BVP#' of row 7 '': '-0.25 to -5.00 (0.25)\n-5.50 to -9.00 (0.50)', "column 5 '' of row 7 '': '8.7\n14.0\n0.035', "column 6 'BOZR#' of row 7 '': None, "column 7 '' of row 7 '': None, "column 8 'Marking' of row 7 '': 'B&L + M'}, {"column 1 'Manufacturer\n(Distributor)' of row 8 '': None, "column 2 'Product' of row 8 '': 'SofLens®\n59\n(2 weeks)', "column 3 'Material*' of row 8 '': 'Hilafilcon B\n22\n#\n59', "column 4 'BVP#' of row 8 '': '+6.00 to +0.50 (0.25)\n-0.50 to -6.00 (0.25)\n-6.50 to -9.00 (0.50)', "column 5 '' of row 8 '': '8.6\n14.2\n0.14', "column 6 'BOZR#' of row 8 '': None, "column 7 '' of row 8 '': None, "column 8 'Marking' of row 8 '': 'N/A'}, {"column 1 'Manufacturer\n(Distributor)' of row 9 'BenQ Materials\nCorp.\n(Oculus Optical\n(HK))'": 'BenQ Materials\nCorp.\n(Oculus Optical\n(HK))', "column 2 'Product' of row 9 'BenQ Materials\nCorp.\n(Oculus Optical\n(HK))'": 'Freshkon Daily\n(1 day)', "column 3 'Material*' of row 9 'BenQ Materials\nCorp.\n(Oculus Optical\n(HK))'": 'Etafilcon A\n30\n#\nV\n58', "column 4 'BVP#' of row 9 'BenQ Materials\nCorp.\n(Oculus Optical\n(HK))'": '-0.75 to -6.00 (0.25)\n-6.50 to -10.00 (0.50)', "column 5 '' of row 9 'BenQ Materials\nCorp.\n(Oculus Optical\n(HK))'": '8.5\n14.2\n0.08', "column 6 'BOZR#' of row 9 'BenQ Materials\nCorp.\n(Oculus Optical\n(HK))'": None, "column 7 '' of row 9 'BenQ Materials\nCorp.\n(Oculus Optical\n(HK))'": None, "column 8 'Marking' of row 9 'BenQ Materials\nCorp.\n(Oculus Optical\n(HK))'": 'N/A'}, {"column 1 'Manufacturer\n(Distributor)' of row 10 '': None, "column 2 'Product' of row 10 '': 'Freshkon 58\n(Monthly\n(4 weeks)', "column 3 'Material*' of row 10 '': 'Etafilcon A\n30\n#\nV\n58', "column 4 'BVP#' of row 10 '': '-0.75 to -6.00 (0.25)\n-6.50 to -12.00 (0.50)', "column 5 '' of row 10 '': '8.5\n14.2\n0.08', "column 6 'BOZR#' of row 10 '': None, "column 7 '' of row 10 '': None, "column 8 'Marking' of row 10 '': 'N/A'}]

Soft Contact Lenses

Disposable Spherical (Con’t)

[{"column 1 'Disposable Spher' of row 1 'Manufacturer\n(Distributor)'": 'Manufacturer\n(Distributor)', "column 2 'rical (Con?t)' of row 1 'Manufacturer\n(Distributor)'": 'Product', "column 3 '' of row 1 'Manufacturer\n(Distributor)'": 'Material#', "column 4 '' of row 1 'Manufacturer\n(Distributor)'": 'BVP#', "column 5 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 6 '' of row 1 'Manufacturer\n(Distributor)'": 'BOZR#', "column 7 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 8 '' of row 1 'Manufacturer\n(Distributor)'": 'Marking'}, {"column 1 'Disposable Spher' of row 2 '': None, "column 2 'rical (Con?t)' of row 2 '': None, "column 3 '' of row 2 '': None, "column 4 '' of row 2 '': None, "column 5 '' of row 2 '': None, "column 6 '' of row 2 '': 'LDI#', "column 7 '' of row 2 '': None, "column 8 '' of row 2 '': None}, {"column 1 'Disposable Spher' of row 3 '': None, "column 2 'rical (Con?t)' of row 3 '': None, "column 3 '' of row 3 '': None, "column 4 '' of row 3 '': None, "column 5 '' of row 3 '': None, "column 6 '' of row 3 '': 'CT#', "column 7 '' of row 3 '': None, "column 8 '' of row 3 '': None}, {"column 1 'Disposable Spher' of row 4 'Clearlab SG PTE\n(DreimLens (soft\nlens))'": 'Clearlab SG PTE\n(DreimLens (soft\nlens))', "column 2 'rical (Con?t)' of row 4 'Clearlab SG PTE\n(DreimLens (soft\nlens))'": 'Clear 1 day\n(1 day)', "column 3 '' of row 4 'Clearlab SG PTE\n(DreimLens (soft\nlens))'": 'Hioxifilcon\n19.9\n\n58', "column 4 '' of row 4 'Clearlab SG PTE\n(DreimLens (soft\nlens))'": '-0.50 to -6.00 (0.25)\n-6.50 to -10.00 (0.50)', "column 5 '' of row 4 'Clearlab SG PTE\n(DreimLens (soft\nlens))'": '8.7\n14.2\n0.08', "column 6 '' of row 4 'Clearlab SG PTE\n(DreimLens (soft\nlens))'": None, "column 7 '' of row 4 'Clearlab SG PTE\n(DreimLens (soft\nlens))'": None, "column 8 '' of row 4 'Clearlab SG PTE\n(DreimLens (soft\nlens))'": 'N/A'}, {"column 1 'Disposable Spher' of row 5 '': None, "column 2 'rical (Con?t)' of row 5 '': None, "column 3 '' of row 5 '': 'Elafilcon A\n28\nl\Vn58', "column 4 '' of row 5 '': 'pl to -6.00 (0.25)\n-6.50 to -10.00 (0.50)', "column 5 '' of row 5 '': '8.3 / 8.7\n14.0\n0.08', "column 6 '' of row 5 '': None, "column 7 '' of row 5 '': None, "column 8 '' of row 5 '': None}, {"column 1 'Disposable Spher' of row 6 '': None, "column 2 'rical (Con?t)' of row 6 '': 'Clear All Day\n(2 weeks)', "column 3 '' of row 6 '': 'Hioxifilcon A\n19.9\n\n58', "column 4 '' of row 6 '': '+6.00 to +4.50 (0.50)\n+4.00 to -6.00 (0.25)\n-6.50 to -12.00 (0.50)', "column 5 '' of row 6 '': '8.6\n14.2\n0.09', "column 6 '' of row 6 '': None, "column 7 '' of row 6 '': None, "column 8 '' of row 6 '': None}, {"column 1 'Disposable Spher' of row 7 'Clear Lab\n(Bravo Vision)'": 'Clear Lab\n(Bravo Vision)', "column 2 'rical (Con?t)' of row 7 'Clear Lab\n(Bravo Vision)'": 'Clear 38\n(4 weeks)', "column 3 '' of row 7 'Clear Lab\n(Bravo Vision)'": 'Polymacon\n42.92\n\n38', "column 4 '' of row 7 'Clear Lab\n(Bravo Vision)'": '+6.00 to 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D\n19\n\nV\n55', "column 4 '' of row 9 'CooperVision (HK)'": '+6.00, +5.50\n+5.00 to +0.25 (0.25)\n-0.25 to -6.00 (0.25)\n-6.50 to -10.00 (0.50)', "column 5 '' of row 9 'CooperVision (HK)'": '8.6 (-) /\n8.8 (+)\n14.2\n0.07', "column 6 '' of row 9 'CooperVision (HK)'": None, "column 7 '' of row 9 'CooperVision (HK)'": None, "column 8 '' of row 9 'CooperVision (HK)'": 'N/A'}, {"column 1 'Disposable Spher' of row 10 '': None, "column 2 'rical (Con?t)' of row 10 '': 'Biomedics now\n(4 weeks)', "column 3 '' of row 10 '': 'Ocufilcon D\n(n1\Vn55', "column 4 '' of row 10 '': '-0.25 to -6.00 (0.25)\n-6.50 to -10.00 (0.50)', "column 5 '' of row 10 '': '8.6\n14.2\n0.07', "column 6 '' of row 10 '': None, "column 7 '' of row 10 '': None, "column 8 '' of row 10 '': 'UV block'}, {"column 1 'Disposable Spher' of row 11 '': None, "column 2 'rical (Con?t)' of row 11 '': 'Proclear 1 day\n(1 day)', "column 3 '' of row 11 '': 'Omafilcon A\n25\nl\Vn60', "column 4 '' of row 11 '': '+8.00 to +5.50 (0.50)\n+5.00 to +0.25 (0.25)\n-0.25 to -6.00 (0.25)\n-6.50 to -12.00 (0.50)', "column 5 '' of row 11 '': '8.7\n14.2\n0.09', "column 6 '' of row 11 '': None, "column 7 '' of row 11 '': None, "column 8 '' of row 11 '': 'N/A'}, {"column 1 'Disposable Spher' of row 12 'Johnson &\nJohnson MedTech'": 'Johnson &\nJohnson MedTech', "column 2 'rical (Con?t)' of row 12 'Johnson &\nJohnson MedTech'": '1-DAY ACUVUE®\nMOIST\n(1 day)', "column 3 '' of row 12 'Johnson &\nJohnson MedTech'": 'Etafilcon A\n28\nl\Vn58\n0.26', "column 4 '' of row 12 'Johnson &\nJohnson MedTech'": '+6.00 to +0.50 (0.25)\n-0.50 to -6.00 (0.25)\n-6.50 to -12.00 (0.50)', "column 5 '' of row 12 'Johnson &\nJohnson MedTech'": '8.5/9.0\n14.2\n0.084', "column 6 '' of row 12 'Johnson &\nJohnson MedTech'": None, "column 7 '' of row 12 'Johnson &\nJohnson MedTech'": None, "column 8 '' of row 12 'Johnson &\nJohnson MedTech'": '?123? inside-out\nindicator\nLACREON® Technology\n(ANSI Class II UV\nBlocking)'}]

Soft Contact Lenses

Disposable Spherical (Con't)

{"column 1 'Disposable Sph' of row 1 'Manufacturer\n(Distributor)'": 'Manufacturer\n(Distributor)', "column 2 'herical (Con?t)' of row 1 'Manufacturer\n(Distributor)'": 'Product', "column 3 '' of row 1 'Manufacturer\n(Distributor)'": 'Material*', "column 4 '' of row 1 'Manufacturer\n(Distributor)'": 'BVP#', "column 5 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 6 '' of row 1 'Manufacturer\n(Distributor)'": '', "BOZR#', "column 7 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 8 '' of row 1 'Manufacturer\n(Distributor)'": 'Marking'}, {"column 1 'Disposable Sph' of row 2 ' '": None, "column 2 'herical (Con?t)' of row 2 ' '": None, "column 3 ' ' of row 2 ' '": None, "column 4 ' ' of row 2 ' '": None, "column 5 ' ' of row 2 ' '": None, "column 6 ' ' of row 2 ' '": 'LD#', "column 7 ' ' of row 2 ' '": None, "column 8 ' ' of row 2 ' '": None}, {"column 1 'Disposable Sph' of row 3 ' '": None, "column 2 'herical (Con?t)' of row 3 ' '": None, "column 3 ' ' of row 3 ' '": None, "column 4 ' ' of row 3 ' '": None, "column 5 ' ' of row 3 ' '": None, "column 6 ' ' of row 3 ' '": 'CT#', "column 7 ' ' of row 3 ' '": None, "column 8 ' ' of row 3 ' '": None}, {"column 1 'Disposable Sph' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": 'SEED Co., Ltd\n(Bravo Vision)', "column 2 'herical (Con?t)' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": '1 day PureInMoisture\n(1 day)', "column 3 ' ' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": 'HEMA\n30\n\nV\n58', "column 4 ' ' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": '+8.00 to +5.50 (0.50)\n+5.00 to +0.50 (0.25)\npl,\n-0.50 to -6.00 (0.25)\n-6.50 to -16.00 (0.50)', "column 5 ' ' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": '8.8\n14.2\n0.07', "column 6 ' ' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": None, "column 7 ' ' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": None, "column 8 ' ' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": 'UV block\n?1Pure2? ?800?'}, {"column 1 'Disposable Sph' of row 5 'St Shine Optical\n(Bravo Vision)'": 'St Shine Optical\n(Bravo Vision)', "column 2 'herical (Con?t)' of row 5 'St Shine Optical\n(Bravo Vision)'": 'aquaSoft 1 Day\n(1 day)', "column 3 ' ' of row 5 'St Shine Optical\n(Bravo Vision)'": 'Methafilcon A\n19\nV\n55', "column 4 ' ' of row 5 'St Shine Optical\n(Bravo Vision)'": '-0.50 to -6.00 (0.25)\n-6.50 to -10.00 (0.50)', "column 5 ' ' of row 5 'St Shine Optical\n(Bravo Vision)'": '8.5 / 9.0\n14.2\n0.07', "column 6 ' ' of row 5 'St Shine Optical\n(Bravo Vision)'": None, "column 7 ' ' of row 5 'St Shine Optical\n(Bravo Vision)'": None, "column 8 ' ' of row 5 'St Shine Optical\n(Bravo Vision)'": 'UV block'}, {"column 1 'Disposable Sph' of row 6 'WOODS HK Ltd)'": 'WOODS HK Ltd)', "column 2 'herical (Con?t)' of row 6 'WOODS HK Ltd)'": 'ONE-DAY Delight\nHydration\nPLUS\n(1 day)', "column 3 ' ' of row 6 'WOODS HK Ltd)'": 'Filcon II\n\n2.8\nV\n58', "column 4 ' ' of row 6 'WOODS HK Ltd)'": '-0.75 to -6.00 (0.25)\n-6.50 to -12.00 (0.50)', "column 5 ' ' of row 6 'WOODS HK Ltd)'": '8.5 / 9.0\n14.2\n0.04', "column 6 ' ' of row 6 'WOODS HK Ltd)'": None, "column 7 ' ' of row 6 'WOODS HK Ltd)'": 'UV block\nAspheric design', "column 8 ' ' of row 6 'WOODS HK Ltd)'": None}, {"column 1 'Disposable Sph' of row 7 ' '": None, "column 2 'herical (Con?t)' of row 7 ' '": 'Methafilcon A\n21.7\nV\n55', "column 3 ' ' of row 7 ' '": 'Methafilcon A\n21.7\nV\n55', "column 4 ' ' of row 7 ' '": '-0.75 to -6.00 (0.25)\n-6.50 to -12.00 (0.50)', "column 5 ' ' of row 7 ' '": '8.7\n14.2\n0.09', "column 6 ' ' of row 7 ' '": None, "column 7 ' ' of row 7 ' '": None, "column 8 ' ' of row 7 ' '": None}]					

***Material:** Name/ Dk (10-11Fatt unit at 35˚C)/ FDA group/ Water content (%) / Initial modulus (MPa)
#**BVP**: Back Vertex Power (D)/ **BOZR**: Back Optic Zone Radius (mm)/ **LD**: Lens Diameter (mm)/ **CT**: Centre Thickness at -3.00D (mm)
ANSI: American National Standards Institute
+**MTO**: Made To Order Lenses

Soft Contact Lenses

Disposable Toric

[{"column 1 'Manufacturer\n(Distributor)' of row 1 'Manufacturer\n(Distributor)'": 'Manufacturer\n(Distributor)', "column 2 'Product' of row 1 'Manufacturer\n(Distributor)'": 'Product', "column 3 'Material*' of row 1 'Manufacturer\n(Distributor)'": 'Material*', "column 4 'BVP#\nSphere' of row 1 'Manufacturer\n(Distributor)'": 'BVP#\nSphere', "column 5 'BVP#\nCylinder' of row 1 'Manufacturer\n(Distributor)'": 'BVP#\nCylinder', "column 6 'Axis' of row 1 'Manufacturer\n(Distributor)'": 'Axis', "column 7 ' ' of row 1 'Manufacturer\n(Distributor)'": '', "column 8 'BOZR#' of row 1 'Manufacturer\n(Distributor)'": 'BOZR#', "column 9 ' ' of row 1 'Manufacturer\n(Distributor)'": '', "column 10 'Marking' of row 1 'Manufacturer\n(Distributor)'": 'Marking'}, {"column 1 'Manufacturer\n(Distributor)' of row 2 ' '": None, "column 2 'Product' of row 2 ' '": None, "column 3 'Material*' of row 2 ' '": None, "column 4 'BVP#\nSphere' of row 2 ' '": None, "column 5 'BVP#\nCylinder' of row 2 ' '": None, "column 6 'Axis' of row 2 ' '": None, "column 7 ' ' of row 2 ' '": None, "column 8 'BOZR#' of row 2 ' '": 'LD#', "column 9 ' ' of row 2 ' '": None, "column 10 'Marking' of row 2 ' '": None}, {"column 1 'Manufacturer\n(Distributor)' of row 3 ' '": None, "column 2 'Product' of row 3 ' '": None, "column 3 'Material*' of row 3 ' '": None, "column 4 'BVP#\nSphere' of row 3 ' '": None, "column 5 'BVP#\nCylinder' of row 3 ' '": None, "column 6 'Axis' of row 3 ' '": None, "column 7 ' ' of row 3 ' '": None, "column 8 'BOZR#' of row 3 ' '": 'CT#', "column 9 ' ' of row 3 ' '": None, "column 10 'Marking' of row 3 ' '": None}, {"column 1 'Manufacturer\n(Distributor)' of row 4 'Alcon\n(Alcon HK Ltd)'": 'Alcon\n(Alcon HK Ltd)', "column 2 'Product' of row 4 'Alcon\n(Alcon HK Ltd)'": 'DAILIES®\nAquaComfort\nPLUS® TORIC\n(1 day)', "column 3 'Material*' of row 4 'Alcon\n(Alcon HK Ltd)'": 'Nelfilcon A\n26\nII\n69', "column 4 'BVP#\nSphere' of row 4 'Alcon\n(Alcon HK Ltd)'": '+4.00 to -6.00\n(0.25)\n-6.50 to -8.00\n(0.50)', "column 5 'BVP#\nCylinder' of row 4 'Alcon\n(Alcon HK Ltd)'": '-0.75 to -1.75\n(0.50)', "column 6 'Axis' of row 4 'Alcon\n(Alcon HK Ltd)'": '90 ± 20 (10)\n180 ± 20 (10)', "column 7 ' ' of row 4 'Alcon\n(Alcon HK Ltd)'": '8.8\n14.2\n0.07', "column 8 'BOZR#' of row 4 'Alcon\n(Alcon HK Ltd)'": None, "column 9 ' ' of row 4 'Alcon\n(Alcon HK Ltd)'": None, "column 10 'Marking' of row 4 'Alcon\n(Alcon HK Ltd)'": 'Blink-activated\nMoisture\nTechnology\nOK'}, {"column 1 'Manufacturer\n(Distributor)' of row 5 'Bausch + Lomb'": 'Bausch + Lomb', "column 2 'Product' of row 5 'Bausch + Lomb'": 'Biotrue®\nONEday for\nAstigmatism\n(1 day)', "column 3 'Material*' of row 5 'Bausch + Lomb'": 'Nesofilcon A\n42\nII\n78', "column 4 'BVP#\nSphere' of row 5 'Bausch + Lomb'": '+4.00 to +0.25\n(0.25)', "column 5 'BVP#\nCylinder' of row 5 'Bausch + Lomb'": '-0.75 to -1.75\n(0.50)', "column 6 'Axis' of row 5 'Bausch + Lomb'": '90 ± 20 (10)\n180 ± 20 (10)', "column 7 ' ' of row 5 'Bausch + Lomb'": '8.4\n14.5\n0.10', "column 8 'BOZR#' of row 5 'Bausch + Lomb'": None, "column 9 ' ' of row 5 'Bausch + Lomb'": None, "column 10 'Marking' of row 5 'Bausch + Lomb'": "Surface Active\nTechnology\nHigh Definition\nOptics\nUV block\nAlignment mark\nat 6 o'clock +\nsmaller\nindicator mark\non astigmatism\naxis"}, {"column 1 'Manufacturer\n(Distributor)' of row 6 ' '": None, "column 2 'Product' of row 6 ' '": None, "column 3 'Material*' of row 6 ' '": None, "column 4 'BVP#\nSphere' of row 6 ' '": 'pl to -6.00 (0.25)', "column 5 'BVP#\nCylinder' of row 6 ' '": '-0.75 to -1.75\n(0.50)', "column 6 'Axis' of row 6 ' '": 'Full circle (10)', "column 7 ' ' of row 6 ' '": None, "column 8 'BOZR#' of row 6 ' '": None, "column 9 ' ' of row 6 ' '": None, "column 10 'Marking' of row 6 ' '": None}, {"column 1 'Manufacturer\n(Distributor)' of row 7 ' '": None, "column 2 'Product' of row 7 ' '": None, "column 3 'Material*' of row 7 ' '": None, "column 4 'BVP#\nSphere' of row 7 ' '": None, "column 5 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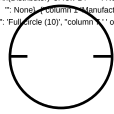
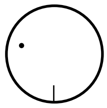
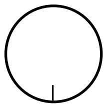
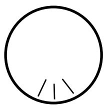
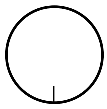
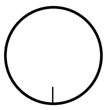






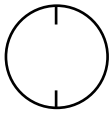
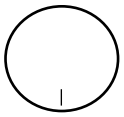
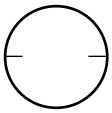






Soft Contact Lenses

Disposable Toric (Con't)

***Material:** Name/ Dk (10-11Fatt unit at 35˚C)/ FDA group/ Water content (%) / Initial modulus (MPa)

#**BVP**: Back Vertex Power (D)/ **BOZR**: Back Optic Zone Radius (mm)/ **LD**: Lens Diameter (mm)/ **CT**: Centre Thickness at -3.00D (mm)

ANSI: American National Standards Institute

+**MTO**: Made To Order Lenses

Soft Contact Lenses

Disposable Progressive

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Soft Contact Lenses

Disposable Progressive (Con't)

{"column 1 'Disposable P' of row 1 'Manufacturer\n(Distributor)'": 'Manufacturer\n(Distributor)', "column 2 'Progressive (Con?t)' of row 1 'Manufacturer\n(Distributor)'": 'Productfa (Category)', "column 3 '' of row 1 'Manufacturer\n(Distributor)'": 'Materia' "column 4 '' of row 1 'Manufacturer\n(Distributor)'": 'BVP# Dist', "column 5 '' of row 1 'Manufacturer\n(Distributor)'": 'BVP# Add', "column 6 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 7 '' of row 1 'Manufacturer\n(Distributor)'": 'BOZR#', "column 8 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 9 '' of row 1 'Manufacturer\n(Distributor)'": 'Remarks'}, {"column 1 'Disposable P' of row 2 ' '": None, "column 2 'Progressive (Con?t)' of row 2 ' '": None, "column 3 '' of row 2 ' '": None, "column 4 '' of row 2 ' '": None, "column 5 '' of row 2 ' '": None, "column 6 '' of row 2 ' '": None, "column 7 '' of row 2 ' '": None, "column 8 '' of row 2 ' '": None, "column 9 '' of row 2 ' '": None}, {"column 1 'Disposable P' of row 3 ' '": None, "column 2 'Progressive (Con?t)' of row 3 ' '": None, "column 3 '' of row 3 ' '": None, "column 4 '' of row 3 ' '": None, "column 5 '' of row 3 ' '": None, "column 6 '' of row 3 ' '": None, "column 7 '' of row 3 ' '": 'CT#', "column 8 '' of row 3 ' '": None, "column 9 '' of row 3 ' '": None}, {"column 1 'Disposable P' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": 'SEED Co., Ltd\n(Bravo Vision)', "column 2 'Progressive (Con?t)' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": '1 day Pure\nMultistate\n(1 day)', "column 3 '' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": 'HEMA\n30\n\n58', "column 4 '' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": '+5.00 to -10.00 (0.25)', "column 5 '' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": 'Type A +0.75\nType B +1.50', "column 6 '' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": '8.8\n14.2\n0.07', "column 7 '' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": None, "column 8 '' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": None, "column 9 '' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": '?1PM?'}, {"column 1 'Disposable P' of row 5 ' '": None, "column 2 'Progressive (Con?t)' of row 5 ' '": '1 day Pure View\nsupport\n(1 day)', "column 3 '' of row 5 ' '": 'HEMA\n30\n\n58', "column 4 '' of row 5 ' '": '+5.00 to -6.00 (0.25)\n-6.50 to -10.00 (0.50)', "column 5 '' of row 5 ' '": '+0.50', "column 6 '' of row 5 ' '": '8.8\n14.2\n0.07', "column 7 '' of row 5 ' '": None, "column 8 '' of row 5 ' '": None, "column 9 '' of row 5 ' '": '?1PureV7'}, {"column 1 'Disposable P' of row 6 ' '": None, "column 2 'Progressive (Con?t)' of row 6 ' '": '1 day Pure EDOF\n(1 day)', "column 3 '' of row 6 ' '": 'HEMA\n30\n\n58', "column 4 '' of row 6 ' '": '+5.00 to -12.00 (0.25)', "column 5 '' of row 6 ' '": 'Low (Low Depth of\nFocus) ADD:<+1.50', "column 6 '' of row 6 ' '": '8.4\n14.2\n0.07', "column 7 '' of row 6 ' '": None, "column 8 '' of row 6 ' '": None, "column 9 '' of row 6 ' '": 'Low:?EL?\nMiddle:?EM?\nHigh ?EH?'}, {"column 1 'Disposable P' of row 7 '(WOODS HK Ltd)'": '(WOODS HK Ltd)', "column 2 'Progressive (Con?t)' of row 7 '(WOODS HK Ltd)'": 'ONE-DAY Delight A\nFocal\nHydration\nPLUS\n(1 day)', "column 3 '' of row 7 '(WOODS HK Ltd)'": 'Filcon IV\n2\n\n4.4\nV\n55', "column 4 '' of row 7 '(WOODS HK Ltd)'": '+3.00 to -6.00 (0.25)\n-6.50 to -9.00 (0.50)', "column 5 '' of row 7 '(WOODS HK Ltd)'": 'Universal Add up to\n+2.50D', "column 6 '' of row 7 '(WOODS HK Ltd)'": '8.6\n14.2\n0.08', "column 7 '' of row 7 '(WOODS HK Ltd)'": None, "column 8 '' of row 7 '(WOODS HK Ltd)'": None, "column 9 '' of row 7 '(WOODS HK Ltd)'": 'Centre near\nAspheric design\nUV block'}, {"column 1 'Disposable P' of row 8 ' Visioneering\nTechnologies,\nInc.\n(Oculus Optical\n(HK)'": 'Visioneering\nTechnologies,\nInc.\n(Oculus Optical\n(HK)', "column 2 'Progressive (Con?t)' of row 8 'Visioneering\nTechnologies,\nInc.\n(Oculus Optical\n(HK)'": 'Natural\nVue\nMultifocal 1 day\n(1 day)', "column 3 '' of row 8 'Visioneering\nTechnologies,\nInc.\n(Oculus Optical\n(HK)'": '8.3\n14.5\n0.12', "column 7 '' of row 8 'Visioneering\nTechnologies,\nInc.\n(Oculus Optical\n(HK)'": '+4.00 to -12.25 (0.25)', "column 5 '' of row 8 'Visioneering\nTechnologies,\nInc.\n(Oculus Optical\n(HK)'": 'Universal Add up to\n+3.00D', "column 6 '' of row 8 'Visioneering\nTechnologies,\nInc.\n(Oculus Optical\n(HK)'": 'One Universal\nExtended Depth\nof Focus Design\n(functional ADD)\nUV block'}]					

***Material:** Name/ Dk (10-11Fatt unit at 35˚C)/ FDA group/ Water content (%) / Initial modulus (MPa)
#**BVP**: Back Vertex Power (D)/ **BOZR**: Back Optic Zone Radius (mm)/ **LD**: Lens Diameter (mm)/ **CT**: Centre Thickness at -3.00D (mm)
ANSI: American National Standards Institute
+**MTO**: Made To Order Lenses

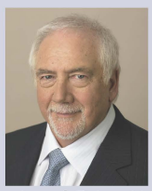
SEED®

The First Ever Japan-made Extended Depth-Of-Focus (EDOF) Daily Soft Contact Lens for Presbyopia

More and more presbyopes today wear contact lenses. SEED has been striving to meet their demands for good vision at all visual distances, for every occasion, and in every environment. Working jointly with the Brien Holden Vision Institute, a world-renowned research institution, SEED has sought to develop innovative contact lenses for presbyopia. Designed and developed based on a unique theory, the SEED 1dayPure EDOF provides comfortable contact lens wear, for all age presbyopes.

*SEED 1dayPure EDOF was approved as a contact lens based on the principle of extended depth-of-focus (EDOF). It is the first EDOF contact lens available in the Japanese market.

Brien Holden™ VISION INSTITUTE



Founder of Brien Holden Vision Institute

BHVI is a non-profit translational research, education and public health organization affiliated with the University of New South Wales in Sydney, Australia, developing new solutions for vision care, especially for myopia and other refractive errors. It is leading global professional education and advocacy efforts to address the myopia epidemic.
This time, BHVI has developed extended depth of focus (EDOF) technology for the treatment of presbyopia. This technology provides good vision at all distances, while minimizing ghosting and haloes.

銳視光學有限公司 Bravo Vision Optical Limited

Distributor : Bravo Vision Optical Ltd. TEL : (+852) 2790 2661

Soft Contact Lenses

Disposable Cosmetic

{"column 1 'Manufacturer\n(Distributor)' of row 1 'Manufacturer\n(Distributor)'": 'Manufacturer\n(Distributor)', "column 2 'Product' of row 1 'Manufacturer\n(Distributor)'": 'Product', "column 3 'Material*' of row 1 'Manufacturer\n(Distributor)'": 'Material*', "column 4 'BVP#' of row 1 'Manufacturer\n(Distributor)'": 'BVP#', "column 5 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 6 'BOZR#' of row 1 'Manufacturer\n(Distributor)'": 'BOZR#', "column 7 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 8 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 9 'Remarks' of row 1 'Manufacturer\n(Distributor)'": 'Remarks', "column 10 '' of row 1 'Manufacturer\n(Distributor)'": '', {"column 1 'Manufacturer\n(Distributor)' of row 2 '": None, "column 2 'Product' of row 2 '": None, "column 3 'Material*' of row 2 '": None, "column 4 'BVP#' of row 2 '": None, "column 5 '' of row 2 '": None, "column 6 'BOZR#' of row 2 '": 'LDI#', "column 7 '' of row 2 '": None, "column 8 '' of row 2 '": None, "column 9 'Remarks' of row 2 '": 'Color (Clear Optic zone ? mm)', "column 10 '' of row 2 '": None}, {"column 1 'Manufacturer\n(Distributor)' of row 3 '": None, "column 2 'Product' of row 3 '": None, "column 3 'Material*' of row 3 '": None, "column 4 'BVP#' of row 3 '": None, "column 5 '' of row 3 '": None, "column 6 'BOZR#' of row 3 '": 'CT#', "column 7 '' of row 3 '": None, "column 8 '' of row 3 '": None, "column 9 'Remarks' of row 3 '": '', "column 10 '' of row 3 '": None}, {"column 1 'Manufacturer\n(Distributor)' of row 4 'Alcon\n(Alcon HK Ltd)'": 'Alcon\n(Alcon HK Ltd)', "column 2 'Product' of row 4 'Alcon\n(Alcon HK Ltd)'": 'FRESHLOOK®\nILLUMINATE?\n(1 day)', "column 3 'Material*' of row 4 'Alcon\n(Alcon HK Ltd)'": 'Nelfilcon A\n26\n\n\n69', "column 4 'BVP#' of row 4 'Alcon\n(Alcon HK Ltd)'": 'pl\n-0.50 to -6.00 (0.25)\n-6.50 to -8.00 (0.50)', "column 5 '' of row 4 'Alcon\n(Alcon HK Ltd)'": '8.6\n13.8\n0.10', "column 6 'BOZR#' of row 4 'Alcon\n(Alcon HK Ltd)'": None, "column 7 '' of row 4 'Alcon\n(Alcon HK Ltd)'": None, "column 8 '' of row 4 'Alcon\n(Alcon HK Ltd)'": 'Color (Outer diameter of\npigment):\nJet Black / Light Brown / Rich\nBrown (12.6)\nStarburst Design\nColor - embedded in material', "column 9 'Remarks' of row 4 'Alcon\n(Alcon HK Ltd)'": None, "column 10 '' of row 4 'Alcon\n(Alcon HK Ltd)'": None}, {"column 1 'Manufacturer\n(Distributor)' of row 5 'Bausch + Lomb'": 'Bausch + Lomb', "column 2 'Product' of row 5 'Bausch + Lomb'": '??? 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CON\n(1 day)', "column 3 'Material*' of row 11 '": 'Hilafilcon B\n22\n\n\n59', "column 4 'BVP#' of row 11 '": 'pl to -6.50 (0.25)\n-7.00 to -9.00 (0.50)', "column 5 '' of row 11 '": '8.6\n14.2\n0.09', "column 6 'BOZR#' of row 11 '": None, "column 7 '' of row 11 '": None, "column 8 '' of row 11 '": Chic Brown / Pure Black (8.3)\n\nAspheric design\nColor - embedded in material', "column 9 'Remarks' of row 11 '": None, "column 10 '' of row 11 '": None}]

Soft Contact Lenses

Disposable Cosmetic (Con't)

[{"column 1 'Disposable Co' of row 1 'Manufacturer\n(Distributor)'": 'Manufacturer\n(Distributor)', "column 2 'osmetic (Con?t)' of row 1 'Manufacturer\n(Distributor)'": 'Product', "column 3 ' ' of row 1 'Manufacturer\n(Distributor)'": 'Material*', "column 4 ' ' of row 1 'Manufacturer\n(Distributor)'": 'BVP#', "column 5 ' ' of row 1 'Manufacturer\n(Distributor)'": '', "column 6 ' ' of row 1 'Manufacturer\n(Distributor)'": 'BOZR#', "column 7 ' ' of row 1 'Manufacturer\n(Distributor)'": '', "column 8 ' ' of row 1 'Manufacturer\n(Distributor)'": '', "column 9 ' ' of row 1 'Manufacturer\n(Distributor)'": 'Remarks', "column 10 ' ' of row 1 'Manufacturer\n(Distributor)'": ''}, {"column 1 'Disposable Co' of row 2 ' '": None, "column 2 'osmetic (Con?t)' of row 2 ' '": None, "column 3 ' ' of row 2 ' '": None, "column 4 ' ' of row 2 ' '": None, "column 5 ' ' of row 2 ' '": None, "column 6 ' ' of row 2 ' '": 'LD#', "column 7 ' ' of row 2 ' '": None, "column 8 ' ' of row 2 ' '": None, "column 9 ' ' of row 2 ' '": 'Color (Clear Optic zone ? mm)', "column 10 ' ' of row 2 ' '": None}, {"column 1 'Disposable Co' of row 3 ' '": None, "column 2 'osmetic (Con?t)' of row 3 ' '": None, "column 3 ' ' of row 3 ' '": None, "column 4 ' ' of row 3 ' '": None, "column 5 ' ' of row 3 ' '": None, "column 6 ' ' of row 3 ' '": 'CT#', "column 7 ' ' of row 3 ' '": None, "column 8 ' ' of row 3 ' '": None, "column 9 ' ' of row 3 ' '": '', "column 10 ' ' of row 3 ' '": None}, {"column 1 'Disposable Co' of row 4 'Johnson &\nJohnson MedTech'": 'Johnson &\nJohnson MedTech', "column 2 'osmetic (Con?t)' of row 4 'Johnson &\nJohnson MedTech'": '1-DAY ACUVUE®\nDEFINE®\n(1 day)', "column 3 ' ' of row 4 'Johnson &\nJohnson MedTech'": 'Etafilcon A\n28\nIV\n58\n0.26', "column 4 ' ' of row 4 'Johnson &\nJohnson MedTech'": 'pl\n-0.50 to -6.00 (0.25)\n-6.50 to -9.00 (0.50)', "column 5 ' ' of row 4 'Johnson &\nJohnson MedTech'": '8.5\n14.2\n0.084', "column 6 ' ' of row 4 'Johnson &\nJohnson MedTech'": None, "column 7 ' ' of row 4 'Johnson &\nJohnson MedTech'": None, "column 8 ' ' of row 4 'Johnson &\nJohnson MedTech'": 'Color (Outer diameter of pigment,\ninner diameter of pigment)\n- Accent (12.5, 8.7)\n- Fresh Blue (13.0, 5.5)\n- Fresh Grayzel (13.0, 5.5)\n- Fresh Green (13.0, 5.5)\n- Fresh Hazel (13.0, 5.5)\n- Fresh Latte (13.0, 5.5)\n- Fresh Lilac (13.0, 5.5)\n- Natural Shine? (12.7, 6.6)\n- Radiant Bright? (12.7, 6.8)\n- Radiant Charm? (12.7, 6.5)\n- Radiant Sweet? (12.7, 6.9)\n- Radiant Chic? (12.7, 6.5)\n- Vivid (12.8, 6.2)\nColor - sandwich process\nPigment print: Beauty - Wrapped\n- In - Comfort? (BWIC?)\nTechnology\n(ANSI Class II UV Blocking)', "column 9 ' ' of row 4 'Johnson &\nJohnson MedTech'": None, "column 10 ' ' of row 4 'Johnson &\nJohnson MedTech'": None}, {"column 1 'Disposable Co' of row 5 'Oculus Pte. Ltd\n(Oculus Optical\n(HK))'": 'Oculus Pte. Ltd\n(Oculus Optical\n(HK))', "column 2 'osmetic (Con?t)' of row 5 'Oculus Pte. Ltd\n(Oculus Optical\n(HK))'": 'FreshKon Alluring\nEyes\n(1 day)', "column 3 ' ' of row 5 'Oculus Pte. Ltd\n(Oculus Optical\n(HK))'": 'Etafilcon A\n30\nN/A\n58', "column 4 ' ' of row 5 'Oculus Pte. Ltd\n(Oculus Optical\n(HK))'": 'pl\n-0.50 to -6.00 (0.25)\n-6.50 to -10.00 (0.50)', "column 5 ' ' of row 5 'Oculus Pte. Ltd\n(Oculus Optical\n(HK))'": '8.6\n14.2\n0.08', "column 6 ' ' of row 5 'Oculus Pte. 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Ltd\n(Oculus Optical\n(HK))'": None}, {"column 1 'Disposable Co' of row 6 ' '": None, "column 2 'osmetic (Con?t)' of row 6 ' '": 'FreshKon Alluring\nEyes\n(4 weeks)', "column 3 ' ' of row 6 ' '": 'Methafilcon A\n24\nN/A\n55', "column 4 ' ' of row 6 ' '": 'pl\n-0.50 to -6.00 (0.25)\n-6.50 to -10.00 (0.50)', "column 5 ' ' of row 6 ' '": '8.6\n14.2\n0.07', "column 6 ' ' of row 6 ' '": None, "column 7 ' ' of row 6 ' '": None, "column 8 ' ' of row 6 ' '": None, "column 9 ' ' of row 6 ' '": None, "column 10 ' ' of row 6 ' '": None}, {"column 1 'Disposable Co' of row 7 ' '": None, "column 2 'osmetic (Con?t)' of row 7 ' '": 'FreshKon\nAlluring Eyes\nMaschera\n(1 day)', "column 3 ' ' of row 7 ' '": 'Etafilcon A\n30\nN/A\n58', "column 4 ' ' of row 7 ' '": 'pl\n-1.00 to -5.00 (0.25)\n-5.50 to -8.00 (0.50)', "column 5 ' ' of row 7 ' '": '8.5\n14.2\n0.08', "column 6 ' ' of row 7 ' '": None, "column 7 ' ' of row 7 ' '": None, "column 8 ' ' of row 7 ' '": 'Maschera Azure / Maschera\nHoney / Maschera Mauve (6.34)\nColor - on front surface', "column 9 ' ' of row 7 ' '": None, "column 10 ' ' of row 7 ' '": None}, {"column 1 'Disposable Co' of row 8 ' '": None, "column 2 'osmetic (Con?t)' of row 8 ' '": 'FreshKon Colour\nFusion\n(1 day)', "column 3 ' ' of row 8 ' '": 'Methafilcon A\n24\nN/A\n58', "column 4 ' ' of row 8 ' '": 'pl\n-1.00 to -5.00 (0.25)\n-5.50 to -8.00 (0.50)', "column 5 ' ' of row 8 ' '": '8.5\n14.2\n0.08', "column 6 ' ' of row 8 ' '": None, "column 7 ' ' of row 8 ' '": None, "column 8 ' ' of row 8 ' '": 'Brilliant Brown / Misty Grey /\nBlushing Violet (6.0)\nColor - on front surface', "column 9 ' ' of row 8 ' '": None, "column 10 ' ' of row 8 ' '": None}, {"column 1 'Disposable Co' of row 9 ' '": None, "column 2 'osmetic (Con?t)' of row 9 ' '": 'FreshKon Colour\nFusion\n(4 weeks)', "column 3 ' ' of row 9 ' '": 'Etafilcon A\n24\nN/A\n55', "column 4 ' ' of row 9 ' '": 'pl\n-1.00 to -5.00 (0.25)\n-5.50 to -8.00 (0.50)', "column 5 ' ' of row 9 ' '": '8.6\n14.2\n0.07', "column 6 ' ' of row 9 ' '": None, "column 7 ' ' of row 9 ' '": None, "column 8 ' ' of row 9 ' '": 'Brilliant Brown / Misty Grey /\nGlinting Brown / Shimmering Grey\n/ Warm Hazel (6.34)\nColor - on front surface', "column 9 ' ' of row 9 ' '": None, "column 10 ' ' of row 9 ' '": None}]

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Soft Contact Lenses

Disposable Cosmetic (Con’t)

[{"column 1 'Disposable Co' of row 1 'Manufacturer\n(Distributor)'": 'Manufacturer\n(Distributor)', "column 2 'osmetic (Con?t)' of row 1 'Manufacturer\n(Distributor)'": 'Product', "column 3 ' ' of row 1 'Manufacturer\n(Distributor)'": 'Material*', "column 4 ' ' of row 1 'Manufacturer\n(Distributor)'": 'BVP#', "column 5 ' ' of row 1 'Manufacturer\n(Distributor)'": '', "column 6 ' ' of row 1 'Manufacturer\n(Distributor)'": 'BOZR#',
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2-HEMA,\nEGDMA\n12\nI\n38', "column 4 ' ' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": '+3.00 to +0.50 (0.50)\npl to -6.00 (0.25)\n-6.50 to -12.00 (0.50)', "column 5 ' ' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": '8.7\n14.0\n0.05', "column 6 ' ' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": None, "column 7 ' ' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": None, "column 8 ' ' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": 'Base
Make (7.3) / Grace Make\n(7.2) / Natural Make (7.0) /\nRich Make (7.0) / First Make (7.0)\n/ Sher Make (7.0) / Sweetie make\n(7.0) / Casual Make (6.5)\nColor - embedded in material', "column 9 ' ' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": None, "column 10 ' ' of row 4 'SEED Co., Ltd\n(Bravo Vision)'": None}, {"column 1 'Disposable Co' of row 5 '   '": None, "column 2 'osmetic (Con?t)' of row 5 '   '": 'Eye Coffret
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Vision Science\n(Wah Yip)'": 'Polymacon\n13.8\nI\n42', "column 4 ' ' of row 7 'Vision Science\n(Wah Yip)'": 'pl,\n-1.00 to -5.00 (0.25)\n-5.50 to -8.00 (0.50)', "column 5 ' ' of row 7 'Vision Science\n(Wah Yip)'": '8.7\n14.2*/14.5\n0.05', "column 6 ' ' of row 7 'Vision Science\n(Wah Yip)'": None, "column 7 ' ' of row 7 'Vision Science\n(Wah Yip)'": None, "column 8 ' ' of row 7 'Vision Science\n(Wah Yip)'": 'Brownie / Black
Berry / Chocolate\n/ Honey / Smoky Gray\n*Bogy Brown / Bogy Gray\nColor - sandwich method', "column 9 ' ' of row 7 'Vision Science\n(Wah Yip)'": None, "column 10 ' ' of row 7 'Vision Science\n(Wah Yip)'": None}, {"column 1 'Disposable Co' of row 8 '   '": None, "column 2 'osmetic (Con?t)' of row 8 '   '": 'Maxim Bigger Color\nEye\n(4 weeks)', "column 3 ' ' of row 8 '   '": 'Polymacon\n14.84\nI\n42', "column 4 ' ' of
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'": '8.7\n14.2\n0.05', "column 6 ' ' of row 11 '   '": None, "column 7 ' ' of row 11 '   '": None, "column 8 ' ' of row 11 '   '": 'Trio Brown/ Trio Gray\nColor - sandwich method', "column 9 ' ' of row 11 '   '": None, "column 10 ' ' of row 11 '   '": None}, {"column 1 'Disposable Co' of row 12 '   '": None, "column 2 'osmetic (Con?t)' of row 12 '   '": 'Maxim Toric Lens\n(8 weeks)', "column 3 ' ' of row 12 '   '":
Polymacon\n12.99\nI\n42', "column 4 ' ' of row 12 '   '": 'MTO+:\npl to -6.00 (0.25)\n-6.50 to -10.00 (0.50)\nCyl:\n-0.75 to -3.00 (0.25)\nAxis: Full circle (10)', "column 5 ' ' of row 12 '   '": '8.6\n14.0\n0.08', "column 6 ' ' of row 12 '   '": None, "column 7 ' ' of row 12 '   '": None, "column 8 ' ' of row 12 '   '": 'Baby Blue / Choco Brown /\nChocolate / Eb-Beun / Moon Gray\nColor - sandwich method', "column 9 ' ' of row 12 '   '":
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Brown / Trio Gray\nColor - sandwich method', "column 9 ' ' of row 13 '   '": None, "column 10 ' ' of row 13 '   '": None}]

Soft Contact Lenses

Disposable Cosmetic (Con't)

{'column 1 'Disposable Co' of row 1 'Manufacturer\n(Distributor)'": '', 'column 2 'osmetic (Con?t)' of row 1 'Manufacturer\n(Distributor)'": '', 'column 3 'Manufacturer\n(Distributor)'": 'Product', 'column 3 '' of row 1 'Manufacturer\n(Distributor)'": 'Remarks', 'column 10 '' of row 1 'Manufacturer\n(Distributor)'": '', 'column 9 '' of row 1 'Manufacturer\n(Distributor)'": '', {'column 1 'Disposable Co' of row 2 '': None, 'column 2 'osmetic (Con?t)' of row 2 '': None, 'column 3 '' of row 2 '': None, 'column 4 '' of row 2 '': None, 'column 5 '' of row 2 '': None, 'column 6 '' of row 2 '': 'LDø', 'column 7 '' of row 2 '': None, 'column 8 '' of row 2 '': None, 'column 9 '' of row 2 '': 'Color (Clear Optic zone ? mm)', 'column 10 '' of row 2 '': None}, {'column 1 'Disposable Co' of row 3 '': None, 'column 2 'osmetic (Con?t)' of row 3 '': None, 'column 3 '' of row 3 '': None, 'column 4 '' of row 3 '': None, 'column 5 '' of row 3 '': None, 'column 6 '' of row 3 '': 'CTø', 'column 7 '' of row 3 '': None, 'column 8 '' of row 3 '': None, 'column 9 '' of row 3 '': '', 'column 10 '' of row 3 '': None}, {'column 1 'Disposable Co' of row 4 '{WOODS HK Ltd)'": '{WOODS HK Ltd)', 'column 2 'osmetic (Con?t)' of row 4 '{WOODS HK Ltd)'": 'ONE-Day Delight\nNOVA\n(1 day)', 'column 3 '' of row 4 '{WOODS HK Ltd)'": 'Hefilcon A\n14.4\n\n42', 'column 4 '' of row 4 '{WOODS HK Ltd)'": 'pl, 0.50,\n-1.00 to -6.00 (0.25)\n-6.50 to -10.00 (0.50)', 'column 5 '' of row 4 '{WOODS HK Ltd)'": '8.6\n14.2\n0.06', 'column 6 '' of row 4 '{WOODS HK Ltd)'": None, 'column 7 '' of row 4 '{WOODS HK Ltd)'": None, 'column 8 '' of row 4 '{WOODS HK Ltd)'": 'Bronze / Café / Kobe/ Lava (6.5)\nColor - sandwich process\nAspheric design , UV Block', 'column 9 '' of row 4 '{WOODS HK Ltd)'": None, 'column 10 '' of row 4 '{WOODS HK Ltd)'": None}, {'column 1 'Disposable Co' of row 5 '': None, 'column 2 'osmetic (Con?t)' of row 5 '': 'ONE-DAY\nDelight MAX beauty\nHydration PLUS\n(1 day)', 'column 3 '' of row 5 '': 'Filcon II\n19.2\n\n42', 'column 4 '' of row 5 '': 'pl, 0.50,\n-1.00 to -6.00 (0.25)\n-6.50 to -10.00 (0.50)', 'column 5 '' of row 5 '': '8.5\n14.2\n0.06', 'column 6 '' of row 5 '': None, 'column 7 '' of row 5 '': None, 'column 8 '' of row 5 '': 'Creamy Gray / Gold Cherry /\nPurple Berry / Sugar Brown (6.8)\nColor - sandwich process\nAspheric design, UV block', 'column 9 '' of row 5 '': None, 'column 10 '' of row 5 '': None}, {'column 1 'Disposable Co' of row 6 '': None, 'column 2 'osmetic (Con?t)' of row 6 '': 'ONE-DAY\nDelight MAX\nHydration PLUS\n(1 day)', 'column 3 '' of row 6 '': 'Filcon II\n19.2\n\n42', 'column 4 '' of row 6 '': 'pl, 0.50,\n-1.00 to -6.00 (0.25)\n-6.50 to -10.00 (0.50)', 'column 5 '' of row 6 '': '8.5\n14.2\n0.06', 'column 6 '' of row 6 '': None, 'column 7 '' of row 6 '': None, 'column 8 '' of row 6 '': 'Black rim / Brown rim (8.0)\nColor - sandwich process\nAspheric design, UV block', 'column 9 '' of row 6 '': None, 'column 10 '' of row 6 '': None}, {'column 1 'Disposable Co' of row 7 '': None, 'column 2 'osmetic (Con?t)' of row 7 '': 'ONE-DAY\nDelight MAX 2\nHydration PLUS\n(1 day)', 'column 3 '' of row 7 '': 'Filcon II\n19.2\n\n42', 'column 4 '' of row 7 '': 'pl, 0.50,\n-1.00 to -6.00 (0.25)\n-6.50 to -10.00 (0.50)', 'column 5 '' of row 7 '': '8.5\n14.2\n0.06', 'column 6 '' of row 7 '': None, 'column 7 '' of row 7 '': None, 'column 8 '' of row 7 '': 'Blue / Gray / Green / Hazel /\nViolet (6.8)\nColor - sandwich process\nAspheric design, UV Block', 'column 9 '' of row 7 '': None, 'column 10 '' of row 7 '': None}, {'column 1 'Disposable Co' of row 8 '': None, 'column 2 'osmetic (Con?t)' of row 8 '': 'ONE-DAY\nDelight MAX 3\nHydration PLUS\n(1 day)', 'column 3 '' of row 8 '': 'Filcon II\n19.2\n\n42', 'column 4 '' of row 8 '': 'pl, 0.50,\n-1.00 to -6.00 (0.25)\n-6.50 to -10.00 (0.50)', 'column 5 '' of row 8 '': '8.5\n14.2\n0.06', 'column 6 '' of row 8 '': None, 'column 7 '' of row 8 '': None, 'column 8 '' of row 8 '': 'Chestnut Brown / Honey Brown /\nRose Purple / Silver Gray (7.)\nColor - sandwich process\nAspheric design, UV block', 'column 9 '' of row 8 '': None, 'column 10 '' of row 8 '': None}, {'column 1 'Disposable Co' of row 9 '': None, 'column 2 'osmetic (Con?t)' of row 9 '': 'ONE-DAY\nDelight\nMAX Toric\nHydration PLUS\n(1 day)', 'column 3 '' of row 9 '': 'Filcon II\n11.5\n\n42', 'column 4 '' of row 9 '': 'pl, -0.50 to -6.00 (0.25)\n-6.50 to -8.00 (0.50)\nCyl: -0.75\nAxis: 180', 'column 5 '' of row 9 '': '8.5\n14.2\n0.1', 'column 6 '' of row 9 '': None, 'column 7 '' of row 9 '': None, 'column 8 '' of row 9 '': 'Black / Brown rim (8.0)\nColor - sandwich process\nAspheric design, UV block\n3 & 9 o?clock Markings\nBack Toric design', 'column 9 '' of row 9 '': None, 'column 10 '' of row 9 '': None}, {'column 1 'Disposable Co' of row 10 '': None, 'column 2 'osmetic (Con?t)' of row 10 '': 'Delight B&B Cool\nHydration PLUS\n(2 or 4 weeks)', 'column 3 '' of row 10 '': 'Hefilcon A\n14.4\n\n42', 'column 4 '' of row 10 '': 'pl, -0.50\n-1.00 to -6.00 (0.25)\n-6.50 to -10.00 (0.50)', 'column 5 '' of row 10 '': '8.6\n14.2\n0.08', 'column 6 '' of row 10 '': None, 'column 7 '' of row 10 '': None, 'column 8 '' of row 10 '': 'Dark Brown / Light Brown / Misty\nGray (7.1)\nColor - 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***Material:** Name/ Dk (10-11Fatt unit at 35˚C)/ FDA group/ Water content (%) / Initial modulus (MPa)
#BVP: Back Vertex Power (D)/ **BOZR**: Back Optic Zone Radius (mm)/ **LD**: Lens Diameter (mm)/ **CT**: Centre Thickness at -3.00D (mm)
ANSI: American National Standards Institute
+MTO: Made To Order Lenses

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Disposable Specialty

{"column 1 'Manufacturer\n(Distributor)' of row 1 'Manufacturer\n(Distributor)'": 'Manufacturer\n(Distributor)', "column 2 'Product' of row 1 'Manufacturer\n(Distributor)'": 'Product', "column 3 'Material*' of row 1 'Manufacturer\n(Distributor)'": 'Material*', "column 4 'BVP#' of row 1 'Manufacturer\n(Distributor)'": 'BVP#', "column 5 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 6 'BOZR#' of row 1 'Manufacturer\n(Distributor)'": '', "column 7 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 8 'Remarks' of row 1 'Manufacturer\n(Distributor)'": 'Remarks'}, {"column 1 'Manufacturer\n(Distributor)' of row 2 ''": None, "column 2 'Product' of row 2 ''": None, "column 3 'Material*' of row 2 ''": None, "column 4 'BVP#' of row 2 ''": None, "column 5 '' of row 2 ''": None, "column 6 'BOZR#' of row 2 ''": None, "column 7 '' of row 2 ''": None, "column 8 'Remarks' of row 2 ''": None}, {"column 1 'Manufacturer\n(Distributor)' of row 3 ''": None, "column 2 'Product' of row 3 ''": None, "column 3 'Material*' of row 3 ''": None, "column 4 'BVP#' of row 3 ''": None, "column 5 '' of row 3 ''": None, "column 6 'BOZR#' of row 3 ''": None, "column 7 '' of row 3 ''": None, "column 8 'Remarks' of row 3 ''": None}, {"column 1 'Manufacturer\n(Distributor)' of row 4 'CooperVision (HK)'": 'CooperVision (HK)', "column 2 'Product' of row 4 'CooperVision (HK)'": 'MiSight\n(1 day)', "column 3 'Material*' of row 4 'CooperVision (HK)'": 'Omafilcon A\n25\n\n\n60', "column 4 'BVP#' of row 4 'CooperVision (HK)'": -0.25 to -6.00 (0.25)\n-6.50 to -10.00 (0.50)', "column 5 '' of row 4 'CooperVision (HK)'": '8.7\n14.2\n0.09', "column 6 'BOZR#' of row 4 'CooperVision (HK)'": None, "column 7 '' of row 4 'CooperVision (HK)'": None, "column 8 'Remarks' of row 4 'CooperVision (HK)'": None}, {"column 1 'Manufacturer\n(Distributor)' of row 5 'Daylite Vision\nCare Ltd'": 'HEMA\n25\n\n\n55', "column 4 'BVP#' of row 5 'Daylite Vision\nCare Ltd'": -0.25 to -6.00 (0.25)\n-6.50 to -10.00 (0.25)', "column 5 '' of row 5 'Daylite Vision\nCare Ltd'": '8.6\n14.2\n0.1', "column 6 'BOZR#' of row 5 'Daylite Vision\nCare Ltd'": None, "column 7 '' of row 5 'Daylite Vision\nCare Ltd'": None, "column 8 'Remarks' of row 5 'Daylite Vision\nCare Ltd'": 'Myopia Control Lens:\n9 DISC rings myopia defocusing\nDISC ring width 0.25mm\nCentral distance zone 3mm\nUV 400', {"column 1 'Manufacturer\n(Distributor)' of row 6 'Oculus Pte. Ltd\n(Oculus Optical\n(HK))'": 'Oculus Pte. Ltd\n(Oculus Optical\n(HK))', "column 2 'Product' of row 6 'Oculus Pte. Ltd\n(Oculus Optical\n(HK))'": 'Freshkon Eyezen\n(Monthly\nProthetic\n(4 weeks)', "column 3 'Material*' of row 6 'Oculus Pte. Ltd\n(Oculus Optical\n(HK))'": 'Methafilcon A\n19.5\n\n\n55', "column 4 'BVP#' of row 6 'Oculus Pte. Ltd\n(Oculus Optical\n(HK))'": 'pl to -6.00 (0.25)', "column 5 '' of row 6 'Oculus Pte. Ltd\n(Oculus Optical\n(HK))'": '8.6\n14.2\n0.1', "column 6 'BOZR#' of row 6 'Oculus Pte. Ltd\n(Oculus Optical\n(HK))'": None, "column 7 '' of row 6 'Oculus Pte. Ltd\n(Oculus Optical\n(HK))'": None, "column 8 'Remarks' of row 6 'Oculus Pte. Ltd\n(Oculus Optical\n(HK))'": 'Prosthetic lens\n\nIris diameter: 11.5 mm\nPupil Diameter: 5.0 mm\nType C - Clear Pupil\n\nType D - Opaque pupil (pl only)\nIris Color:\nMedium Brown (4B) / Dark\nBrown (DB)/ Extra Dark Brown\n(ED8)\nColor - on front surface'}, {"column 1 'Manufacturer\n(Distributor)' of row 7 'SEED Co., Ltd\n(Bravo Vision)'": 'SEED Co., Ltd\n(Bravo Vision)', "column 2 'Product' of row 7 'SEED Co., Ltd\n(Bravo Vision)'": 'Eye Colfret 1day\n\nUV M View\nSupport\n(1 day)', "column 3 'Material*' of row 7 'SEED Co., Ltd\n(Bravo Vision)'": '2-HEMA,\nEGDMA\n12\n\n\n38', "column 4 'BVP#' of row 7 'SEED Co., Ltd\n(Bravo Vision)'": 'pl to -6.00 (0.25)\n-6.50 to -10.00 (0.50)', "column 5 '' of row 7 'SEED Co., Ltd\n(Bravo Vision)'": '8.6\n14.0\n0.05', "column 6 'BOZR#' of row 7 'SEED Co., Ltd\n(Bravo Vision)'": None, "column 7 '' of row 7 'SEED Co., Ltd\n(Bravo Vision)'": None, "column 8 'Remarks' of row 7 'SEED Co., Ltd\n(Bravo Vision)'": 'Rich Make (7.0)\nAdd: +0.50 (antifatigue)\nColor - embedded in material'}, {"column 1 'Manufacturer\n(Distributor)' of row 8 'Tiedra\nFarmacéutica S.L.\n(Spain)\n(Oculus Optical\n(HK))'": 'Tiedra\nFarmacéutica S.L.\n(Spain)\n(Oculus Optical\n(HK))', "column 2 'Product' of row 8 'Tiedra\nFarmacéutica S.L.\n(Spain)\n(Oculus Optical\n(HK))'": 'Tiedra\nFarmacéutica S.L.\n(Spain)\n(Oculus Optical\n(HK))', "column 3 'Material*' of row 8 'Tiedra\nFarmacéutica S.L.\n(Spain)\n(Oculus Optical\n(HK))'": 'Esencia\n(12 weeks)', "column 3 'Material*' of row 8 'Tiedra\nFarmacéutica S.L.\n(Spain)\n(Oculus Optical\n(HK))'": 'Asofilcon B\n(Hema)\n16\n\n\n49\n\nOr\n\nUnisil (Si-Hy)\n\n50\n\n\n\n\n\n62', "column 4 'BVP#' of row 8 'Tiedra\nFarmacéutica S.L.\n(Spain)\n(Oculus Optical\n(HK))'": -7.8 - 9.2 (0.1)\n-14.0 / -14.5\n0.11', "column 6 'BOZR#' of row 8 'Tiedra\nFarmacéutica S.L.\n(Spain)\n(Oculus Optical\n(HK))'": None, "column 7 '' of row 8 'Tiedra\nFarmacéutica S.L.\n(Spain)\n(Oculus Optical\n(HK))'": None, "column 8 'Remarks' of row 8 'Tiedra\nFarmacéutica S.L.\n(Spain)\n(Oculus Optical\n(HK))'": 'Myopia Control Lens\nReverse Geometry\nOptic Zone can be adjusted\ninaccording to pupil size\n\nToric lens: Laser Mark at 6 o?clock'}, {"column 1 'Manufacturer\n(Distributor)' of row 9 ''": None, "column 2 'Product' of row 9 ''": 'Esencia Toric\n(12 weeks)', "column 3 'Material*' of row 9 ''": None, "column 4 'BVP#' of row 9 ''": 'Sph: pl to -20.00\n(0.25D)\nCyl: -0.75 to -4.00\n(0.25D)\nAxis: 5 to 180 (5)', "column 5 '' of row 9 ''": None, "column 6 'BOZR#' of row 9 ''": None, "column 7 '' of row 9 ''": None, "column 8 'Remarks' of row 9 ''": None}, {"column 1 'Manufacturer\n(Distributor)' of row 10 'Vision Science\n(Wah Yip)'": 'Vision Science\n(Wah Yip)', "column 2 'Product' of row 10 'Vision Science\n(Wah Yip)'": 'Maxim Iris\n(4 weeks)', "column 3 'Material*' of row 10 'Vision Science\n(Wah Yip)'": 'Polymacon\n\n\n\n\n\n42', "column 4 'BVP#' of row 10 'Vision Science\n(Wah Yip)'": 'pl only', "column 5 '' of row 10 'Vision Science\n(Wah Yip)'": '8.6\n14.0\n0.05', "column 6 'BOZR#' of row 10 'Vision Science\n(Wah Yip)'": None, "column 7 '' of row 10 'Vision Science\n(Wah Yip)'": None, "column 8 'Remarks' of row 10 'Vision Science\n(Wah Yip)'": 'Iris: Dark Brown (Size: 13.0)\n\nPupil: Black (Size: 4.3-4.4)\n\nColor - sandwich method'}]					

***Material:** Name/ Dk (10-11Fatt unit at 35˚C)/ FDA group/ Water content (%) / Initial modulus (MPa)

#**BVP**: Back Vertex Power (D)/ **BOZR**: Back Optic Zone Radius (mm)/ **LD**: Lens Diameter (mm)/ **CT**: Centre Thickness at -3.00D (mm)

ANSI: American National Standards Institute

+**MTO**: Made To Order Lenses

Soft Contact Lenses

Conventional Spherical

[{"column 1 'Conventional' of row 1 'Manufacturer\n(Distributor)'": 'Manufacturer\n(Distributor)', "column 2 'Spherical' of row 1 'Manufacturer\n(Distributor)'": 'Product', "column 3 ' ' of row 1 'Manufacturer\n(Distributor)'": 'Material*', "column 4 ' ' of row 1 'Manufacturer\n(Distributor)'": 'BVP#', "column 5 ' ' of row 1 'Manufacturer\n(Distributor)'": '', "column 6 ' ' of row 1 'Manufacturer\n(Distributor)'": 'BOZR#', "column 7 ' ' of row 1 'Manufacturer\n(Distributor)'": '', "column 8 ' ' of row 1 'Manufacturer\n(Distributor)'": 'Marking'}, {"column 1 'Conventional' of row 2 ' '": None, "column 2 'Spherical' of row 2 ' '": None, "column 3 ' ' of row 2 ' '": None, "column 4 ' ' of row 2 ' '": None, "column 5 ' ' of row 2 ' '": None, "column 6 ' ' of row 2 ' '": 'LD#', "column 7 ' ' of row 2 ' '": None, "column 8 ' ' of row 2 ' '": None}, {"column 1 'Conventional' of row 3 ' '": None, "column 2 'Spherical' of row 3 ' '": None, "column 3 ' ' of row 3 ' '": None, "column 4 ' ' of row 3 ' '": None, "column 5 ' ' of row 3 ' '": None, "column 6 ' ' of row 3 ' '": 'CT#', "column 7 ' ' of row 3 ' '": None, "column 8 ' ' of row 3 ' '": None}, {"column 1 'Conventional' of row 4 'Oculus Pte. 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***Material:** Name/ Dk (10-11Fatt unit at 35˚C)/ FDA group/ Water content (%) / Initial modulus (MPa)
#BVP: Back Vertex Power (D)/ **BOZR**: Back Optic Zone Radius (mm)/ **LD**: Lens Diameter (mm)/ **CT**: Centre Thickness at -3.00D (mm)
ANSI: American National Standards Institute
+MTO: Made To Order Lenses

Soft Contact Lenses

Conventional Toric

[{"column 1 'Manufacturer\n(Distributor)' of row 1 'Manufacturer\n(Distributor)'": 'Manufacturer\n(Distributor)', "column 2 'Product' of row 1 'Manufacturer\n(Distributor)'": 'Product', "column 3 'Material*' of row 1 'Manufacturer\n(Distributor)'": 'Material*', "column 4 'BVP#\nShpere' of row 1 'Manufacturer\n(Distributor)'": 'BVP#\nShpere', "column 5 'BVP#\nCylinder' of row 1 'Manufacturer\n(Distributor)'": 'BVP#\nCylinder', "column 6 'Axis' of row 1 'Manufacturer\n(Distributor)'": 'Axis', "column 7 ' ' of row 1 'Manufacturer\n(Distributor)'": '', "column 8 'BOZR#' of row 1 'Manufacturer\n(Distributor)'": 'BOZR#', "column 9 ' ' of row 1 'Manufacturer\n(Distributor)'": '', "column 10 'Marking' of row 1 'Manufacturer\n(Distributor)'": 'Marking'}, {"column 1 'Manufacturer\n(Distributor)' of row 2 '   '": None, "column 2 'Product' of row 2 '   '": None, "column 3 'Material*' of row 2 '   '": None, "column 4 'BVP#\nShpere' of row 2 '   '": None, "column 5 'BVP#\nCylinder' of row 2 '   '": None, "column 6 'Axis' of row 2 '   '": None, "column 7 ' ' of row 2 '   '": None, "column 8 'BOZR#' of row 2 '   '": 'LD#', "column 9 ' ' of row 2 '   '": None, "column 10 'Marking' of row 2 '   '": None}, {"column 1 'Manufacturer\n(Distributor)' of row 3 '   '": None, "column 2 'Product' of row 3 '   '": None, "column 3 'Material*' of row 3 '   '": None, "column 4 'BVP#\nShpere' of row 3 '   '": None, "column 5 'BVP#\nCylinder' of row 3 '   '": None, "column 6 'Axis' of row 3 '   '": None, "column 7 ' ' of row 3 '   '": None, "column 8 'BOZR#' of row 3 '   '": 'CT#', "column 9 ' ' of row 3 '   '": None, "column 10 'Marking' of row 3 '   '": None}, {"column 1 'Manufacturer\n(Distributor)' of row 4 'Oculus Pte. 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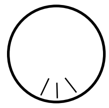

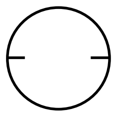

***Material:** Name/ Dk (10-11Fatt unit at 35˚C)/ FDA group/ Water content (%) / Initial modulus (MPa)
#BVP: Back Vertex Power (D)/ **BOZR**: Back Optic Zone Radius (mm)/ **LD**: Lens Diameter (mm)/ **CT**: Centre Thickness at -3.00D (mm)
ANSI: American National Standards Institute
+MTO: Made To Order Lenses

Soft Contact Lenses

Conventional Specialty

{"column 1 'Manufacturer\n(Distributor)' of row 1 'Manufacturer\n(Distributor)'": 'Manufacturer\n(Distributor)', "column 2 'Product' of row 1 'Manufacturer\n(Distributor)'": 'Product', "column 3 'Material*' of row 1 'Manufacturer\n(Distributor)'": 'Material*', "column 4 'BVP#' of row 1 'Manufacturer\n(Distributor)'": 'BVP#', "column 5 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 6 'BOZR#' of row 1 'Manufacturer\n(Distributor)'": 'BOZR#', "column 7 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 8 'Colors / Remarks' of row 1 'Manufacturer\n(Distributor)'": 'Colors / Remarks'}, {"column 1 'Manufacturer\n(Distributor)' of row 2 ''": None, "column 2 'Product' of row 2 ''": None, "column 3 'Material*' of row 2 ''": None, "column 4 'BVP#' of row 2 ''": None, "column 5 '' of row 2 ''": None, "column 6 'BOZR#' of row 2 ''": 'LD#', "column 7 '' of row 2 ''": None, "column 8 'Colors / Remarks' of row 2 ''": None}, {"column 1 'Manufacturer\n(Distributor)' of row 3 ''": None, "column 2 'Product' of row 3 ''": None, "column 3 'Material*' of row 3 ''": None, "column 4 'BVP#' of row 3 ''": None, "column 5 '' of row 3 ''": None, "column 6 'BOZR#' of row 3 ''": 'CT#', "column 7 '' of row 3 ''": None, "column 8 'Colors / Remarks' of row 3 ''": None}, {"column 1 'Manufacturer\n(Distributor)' of row 4 'Bausch + Lomb'": 'Bausch + Lomb', "column 2 'Product' of row 4 'Bausch + Lomb'": 'SiltSoft®', "column 3 'Material*' of row 4 'Bausch + Lomb'": 'Elastofilcon\n340\n/V\n0.2', "column 4 'BVP#' of row 4 'Bausch + Lomb'": '+32.00 to +20.00/n(1.00)', "column 5 '' of row 4 'Bausch + Lomb'": '7.5 - 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***Material:** Name/ Dk (10-11Fatt unit at 35˚C)/ FDA group/ Water content (%) / Initial modulus (MPa)
#**BVP**: Back Vertex Power (D)/ **BOZR**: Back Optic Zone Radius (mm)/ **LD**: Lens Diameter (mm)/ **CT**: Centre Thickness at -3.00D (mm)
ANSI: American National Standards Institute
+**MTO**: Made To Order Lenses

Rigid Contact Lenses

Spherical / Aspheric

[{"column 1 'Manufacturer\n(Distributor)' of row 1 'Manufacturer\n(Distributor)'": 'Manufacturer\n(Distributor)', "column 2 'Product' of row 1 'Manufacturer\n(Distributor)'": 'Product', "column 3 'Material / Dk^ / Color*' of row 1 'Manufacturer\n(Distributor)'": 'Material / Dk^ / Color*', "column 4 'BVP#' of row 1 'Manufacturer\n(Distributor)'": 'BVP#', "column 5 ' ' of row 1 'Manufacturer\n(Distributor)'": '', "column 6 'BOZR#' of row 1 'Manufacturer\n(Distributor)'": 'BOZR#', "column 7 ' ' of row 1 'Manufacturer\n(Distributor)'": '', "column 8 'Remarks' of row 1 'Manufacturer\n(Distributor)'": 'Remarks'}, {"column 1 'Manufacturer\n(Distributor)' of row 2 '   '": None, "column 2 'Product' of row 2 '   '": None, "column 3 'Material / Dk^ / Color*' of row 2 '   '": None, "column 4 'BVP#' of row 2 '   '": None, "column 5 ' ' of row 2 '   '": None, "column 6 'BOZR#' of row 2 '   '": 'LD#', "column 7 ' ' of row 2 '   '": None, "column 8 'Remarks' of row 2 '   '": None}, {"column 1 'Manufacturer\n(Distributor)' of row 3 '   '": None, "column 2 'Product' of row 3 '   '": None, "column 3 'Material / Dk^ / Color*' of row 3 '   '": None, "column 4 'BVP#' of row 3 '   '": None, "column 5 ' ' of row 3 '   '": None, "column 6 'BOZR#' of row 3 '   '": 'CT#', "column 7 ' ' of row 3 '   '": None, "column 8 'Remarks' of row 3 '   '": None}, {"column 1 'Manufacturer\n(Distributor)' of row 4 'Art Optical\n(Oculus Optical\n(HK))'": 'Art Optical\n(Oculus Optical\n(HK))', "column 2 'Product' of row 4 'Art Optical\n(Oculus Optical\n(HK))'": 'OCUVIQ\nAchievement', "column 3 'Material / Dk^ / Color*' of row 4 'Art Optical\n(Oculus Optical\n(HK))'": 'Boston ES / 18 / GR, BL\nBoston EO / 58 / GR, GY\nBoston XO / 100 / GR, VT\nBoston XO / 141 / GR, VT\n2', "column 4 'BVP#' of row 4 'Art Optical\n(Oculus Optical\n(HK))'": '+20.00 to -20.00\n(0.25)', "column 5 ' ' of row 4 'Art Optical\n(Oculus Optical\n(HK))'": '6.00 - 9.00 (0.05)\n8.0 - 11.0 (0.1)\n0.11', "column 6 'BOZR#' of row 4 'Art Optical\n(Oculus Optical\n(HK))'": None, "column 7 ' ' of row 4 'Art Optical\n(Oculus Optical\n(HK))'": None, "column 8 'Remarks' of row 4 'Art Optical\n(Oculus Optical\n(HK))'": 'Spherical / Aspheric\nwith a controlled\nedge lift\nEccentricity: 0.35 to\n0.75\nEdge Lift:\n0.06 to 0.15mm\n(standard: 0.11mm)'}, {"column 1 'Manufacturer\n(Distributor)' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'": 'E&E Optics (HK)\n(DreimLens (hard\nlens))', "column 2 'Product' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'": 'Okivest', "column 3 'Material / Dk^ / Color*' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'": 'Boston EO / 58 / BL, BR, GR,\nGY\nBoston ES / 18 / BL, CL, GR\nBoston XO / 100 / BL, GR, VT\nFluoroPerm 151 / 151 / BL\nFluoroPerm 30 / 30 / BL, CB,\nDB, GR, GY, VT\nFluoroPerm 60 / 60 / BL, BR,\nCB, CL, GR, VT\nFluoroPerm 92 / 92 / BL, GR\nOPT 60 / 18 / BL, GR, GY\nParagon HDS / 41 / BL, DG,\nGR, IB\nParagon HDS-100 / 100 / BL,\nGR\nParagon-THIN / 26 / BL, GR\nParaperm EW / 56 / BL, GR\nParaperm O / 16 / BL, GR\n2\nPMMA / 0 /BL, BR, CL, GR, GY,\nPI, VT', "column 4 'BVP#' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'": '+20.00 to -20.00\n(0.25)', "column 5 ' ' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'": '5.60 - 11.00 (0.05)\n8.5 - 12.0 (0.05)\n0.15', "column 6 'BOZR#' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'": None, "column 7 ' ' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'": None, "column 8 'Remarks' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'": 'Bi-aspheric /\nSpherical / Aspheric'}, {"column 1 'Manufacturer\n(Distributor)' of row 6 'Menicon\n(E&E Optics (HK))'": 'Menicon\n(E&E Optics (HK))', "column 2 'Product' of row 6 'Menicon\n(E&E Optics (HK))'": 'Menicon EX', "column 3 'Material / Dk^ / Color*' of row 6 'Menicon\n(E&E Optics (HK))'": 'Tolofocon A / 51 / BL', "column 4 'BVP#' of row 6 'Menicon\n(E&E Optics (HK))'": '+25.00 to -25.00\n(0.25)', "column 5 ' ' of row 6 'Menicon\n(E&E Optics (HK))'": '6.20 - 9.00\n(0.05)\n8.0 - 10.0 (0.2),\n11.0\n-', "column 6 'BOZR#' of row 6 'Menicon\n(E&E Optics (HK))'": None, "column 7 ' ' of row 6 'Menicon\n(E&E Optics (HK))'": None, "column 8 'Remarks' of row 6 'Menicon\n(E&E Optics (HK))'": 'Spherical'}, {"column 1 'Manufacturer\n(Distributor)' of row 7 '   '": None, "column 2 'Product' of row 7 '   '": 'Menicon Z^', "column 3 'Material / Dk^ / Color*' of row 7 '   '": 'Tisilfocon A / 163 / LV', "column 4 'BVP#' of row 7 '   '": '+25.00 to -25.00\n(0.25)', "column 5 ' ' of row 7 '   '": '6.00 - 8.60\n(0.10)\n8.0 - 9.8 (0.2),\n11.0\n-', "column 6 'BOZR#' of row 7 '   '": None, "column 7 ' ' of row 7 '   '": None, "column 8 'Remarks' of row 7 '   '": 'Aspheric'}, {"column 1 'Manufacturer\n(Distributor)' of row 8 '   '": None, "column 2 'Product' of row 8 '   '": 'Menicon Z\nE-1 Design', "column 3 'Material / Dk^ / Color*' of row 8 '   '": 'Tisilfocon A / 163 / LV', "column 4 'BVP#' of row 8 '   '": 'pl to -25.00 (0.25)', "column 5 ' ' of row 8 '   '": '5.00 - 8.00\n(0.05)\n8.4 - 8.8 (0.2)\n-', "column 6 'BOZR#' of row 8 '   '": None, "column 7 ' ' of row 8 '   '": None, "column 8 'Remarks' of row 8 '   '": 'Spherical'}, {"column 1 'Manufacturer\n(Distributor)' of row 9 '   '": None, "column 2 'Product' of row 9 '   '": 'Menicon\nZ-?', "column 3 'Material / Dk^ / Color*' of row 9 '   '": 'Tisilfocon A / 163 / BL', "column 4 'BVP#' of row 9 '   '": '+15.00 to-15.00\n(0.25)', "column 5 ' ' of row 9 '   '": '6.50 - 9.00\n(0.05)\n8.0 - 9.6 (0.4)\n-', "column 6 'BOZR#' of row 9 '   '": None, "column 7 ' ' of row 9 '   '": None, "column 8 'Remarks' of row 9 '   '": 'Spherical'}]

Rigid Contact Lenses

Spherical / Aspheric (Con't)

^Dk (cm^3O_2 * cm) / (cm^2 * sec * mmHg) ($x10^{-11}$ at 35°C): ISO / FATT method / *gas-to-gas method* / **Revised Fatt method (bold)**

***Color**: Refer to Appendix IV

#**BVP**: Back Vertex Power (D) / **BOZR**: Back Optic Zone Radius (mm) / **LD**: Lens Diameter (mm) / **CT**: Centre Thickness at -3.00D (mm)

^Remarks:

FDA has approved the following for extended wear (should only be attempted after successful daily wear):

· Menicon Z (E&E Optics (HK) – 7-day extended wear

Rigid Contact Lenses

Toric

[{"column 1 'Toric' of row 1 'Manufacturer\n(Distributor)'": 'Manufacturer\n(Distributor)', "column 2 ' ' of row 1 'Manufacturer\n(Distributor)'": 'Product', "column 3 ' ' of row 1 'Manufacturer\n(Distributor)'": 'Material / Dk^ / Color*', "column 4 ' ' of row 1 'Manufacturer\n(Distributor)'": 'BVP#', "column 5 ' ' of row 1 'Manufacturer\n(Distributor)'": '', "column 6 ' ' of row 1 'Manufacturer\n(Distributor)'": 'BOZR#', "column 7 ' ' of row 1 'Manufacturer\n(Distributor)'": '', "column 8 ' ' of row 1 'Manufacturer\n(Distributor)'": 'Design'}, {"column 1 'Toric' of row 2 '   '": None, "column 2 ' ' of row 2 '   '": None, "column 3 ' ' of row 2 '   '": None, "column 4 ' ' of row 2 '   '": None, "column 5 ' ' of row 2 '   '": None, "column 6 ' ' of row 2 '   '": 'LD#', "column 7 ' ' of row 2 '   '": None, "column 8 ' ' of row 2 '   '": None}, {"column 1 'Toric' of row 3 '   '": None, "column 2 ' ' of row 3 '   '": None, "column 3 ' ' of row 3 '   '": None, "column 4 ' ' of row 3 '   '": None, "column 5 ' ' of row 3 '   '": None, "column 6 ' ' of row 3 '   '": 'CT#', "column 7 ' ' of row 3 '   '": None, "column 8 ' ' of row 3 '   '": None}, {"column 1 'Toric' of row 4 'Art Optical\n(Oculus Optical\n(HK))'": 'Art Optical\n(Oculus Optical\n(HK))', "column 2 ' ' of row 4 'Art Optical\n(Oculus Optical\n(HK))'": 'OCUVIQ Toric', "column 3 ' ' of row 4 'Art Optical\n(Oculus Optical\n(HK))'": 'Boston ES / 18 / GR, BL\nBoston EO / 58 / GR, GY\nBoston XO / 100 / GR, VT\nBoston XO / 141 / GR, VT\n2', "column 4 ' ' of row 4 'Art Optical\n(Oculus Optical\n(HK))'": '+25.00 to -25.00\n(0.25)', "column 5 ' ' of row 4 'Art Optical\n(Oculus Optical\n(HK))'": '5.50 - 10.00 (0.05)\n7.0 - 11.5 (0.1)\n0.11', "column 6 ' ' of row 4 'Art Optical\n(Oculus Optical\n(HK))'": None, "column 7 ' ' of row 4 'Art Optical\n(Oculus Optical\n(HK))'": None, "column 8 ' ' of row 4 'Art Optical\n(Oculus Optical\n(HK))'": 'Front / Back Toric\nBitoric'}, {"column 1 'Toric' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'": 'E&E Optics (HK)\n(DreimLens (hard\nlens))', "column 2 ' ' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'": 'Okivest', "column 3 ' ' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'": 'Boston EO / 58 / BL, BR, GR,\nGY\nBoston ES / 18 / BL, CL, GR\nBoston XO / 100 / BL, GR, VT\nFluoroPerm 151 / 151 / BL\nFluoroPerm 30 / 30 / BL, CB,\nDB, GR, GY, VT\nFluoroPerm 60 / 60 / BL, BR,\nCB, CL, GR, VT\nFluoroPerm 92 / 92 / BL, GR\nOPT 60 / 18 / BL, GR, GY\nParagon HDS / 41 / BL, DG,\nGR, IB\nParagon HDS-100 / 100 / BL,\nGR\nParagon-THIN / 26 / BL, GR\nParaperm EW / 56 / BL, GR\nParaperm O / 16 / BL, GR\n2\nPMMA / 0 / BL, BR, CL, GR, GY,\nPI, VT', "column 4 ' ' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'": '+20.00 to -20.00\n(0.25)', "column 5 ' ' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'": '5.60 - 11.00 (0.05)\n8.5 - 12.0 (0.05)\n0.15', "column 6 ' ' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'": None, "column 7 ' ' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'": None, "column 8 ' ' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'": 'Front Toric with\nprism ballast /\nBack Toric / Bitoric'}, {"column 1 'Toric' of row 6 'Precilens\n(Innoledge)'": 'Precilens\n(Innoledge)', "column 2 ' ' of row 6 'Precilens\n(Innoledge)'": 'PRE AMOPIC\nTI/TE', "column 3 ' ' of row 6 'Precilens\n(Innoledge)'": 'Boston EO / 58 / BL, GR, GY\nBoston ES / 18 / BL, CL, GR\nBoston XO / 100 / BL, VT\nBoston XO / 141 / BL, VT\n2\nOptimum 26 / 26 / BL, CL\nOptimum 65 / 65 / BL, GY\nOptimum 100 / 100 / BL, CL,\nVT\nOptimum 125 / 125 / BL, VT', "column 4 ' ' of row 6 'Precilens\n(Innoledge)'": 'pl to -20.00 (0.25)', "column 5 ' ' of row 6 'Precilens\n(Innoledge)'": '7.2 - 8.6 (0.05)\n9.9 - 11.1 (0.3)', "column 6 ' ' of row 6 'Precilens\n(Innoledge)'": None, "column 7 ' ' of row 6 'Precilens\n(Innoledge)'": None, "column 8 ' ' of row 6 'Precilens\n(Innoledge)'": 'Front Toric:\n-1.50 to -8.00\n(0.25)\nBack Toric:\n-0.75 to -4.00 (0.25)'}, {"column 1 'Toric' of row 7 '   '": None, "column 2 ' ' of row 7 '   '": 'PRE AS XL TI /\nTE /\nPRE PERFORM\nTI/ TE', "column 3 ' ' of row 7 '   '": None, "column 4 ' ' of row 7 '   '": '+25.00 to -25.00\n(0.25)', "column 5 ' ' of row 7 '   '": '7.2 - 8.6 (0.05)\n9.9 - 11.1 (0.3)', "column 6 ' ' of row 7 '   '": None, "column 7 ' ' of row 7 '   '": None, "column 8 ' ' of row 7 '   '": None}, {"column 1 'Toric' of row 8 '   '": None, "column 2 ' ' of row 8 '   '": 'PRE\nBITORIQUE', "column 3 ' ' of row 8 '   '": None, "column 4 ' ' of row 8 '   '": '+4.00 to -10.00\n(0.25)', "column 5 ' ' of row 8 '   '": '7.2 - 8.6 (0.05)\n9.0 - 11.1 (0.3)', "column 6 ' ' of row 8 '   '": None, "column 7 ' ' of row 8 '   '": None, "column 8 ' ' of row 8 '   '": None}, {"column 1 'Toric' of row 9 '   '": None, "column 2 ' ' of row 9 '   '": 'PRE DS TE', "column 3 ' ' of row 9 '   '": None, "column 4 ' ' of row 9 '   '": '+10.00 to -20.00\n(0.25)', "column 5 ' ' of row 9 '   '": '7.2 - 8.6 (0.05)\n8.5 - 11.0 (0.5)', "column 6 ' ' of row 9 '   '": None, "column 7 ' ' of row 9 '   '": None, "column 8 ' ' of row 9 '   '": None}, {"column 1 'Toric' of row 10 'Wellsees\n(GOOD Vision)'": 'Wellsees\n(GOOD Vision)', "column 2 ' ' of row 10 'Wellsees\n(GOOD Vision)'": 'WLS-RGP', "column 3 ' ' of row 10 'Wellsees\n(GOOD Vision)'": 'Boston XO / 141 / BL, VT\n2', "column 4 ' ' of row 10 'Wellsees\n(GOOD Vision)'": '+20.00 to -20.00\n(0.25)', "column 5 ' ' of row 10 'Wellsees\n(GOOD Vision)'": '6.0 - 10.0 (0.05)\n7.5 - 11.0 (0.1)\n0.20', "column 6 ' ' of row 10 'Wellsees\n(GOOD Vision)'": None, "column 7 ' ' of row 10 'Wellsees\n(GOOD Vision)'": None, "column 8 ' ' of row 10 'Wellsees\n(GOOD Vision)'": 'Front / Back Toric /\nBitoric'}]

^**Dk** (cm^3O_2 * cm) / (cm^2 * sec * mmHg) ($x10^{-11}$ at 35°C): ISO / FATT method / *gas-to-gas method* / **Revised Fatt method (bold)**

***Color**: Refer to Appendix IV

#**BVP**: Back Vertex Power (D) / **BOZR**: Back Optic Zone Radius (mm) / **LD**: Lens Diameter (mm) / **CT**: Centre Thickness at -3.00D (mm)

Rigid Contact Lenses

Progressive

[{"column 1 'Progressive' of row 1 'Manufacturer\n(Distributor)'": 'Manufacturer\n(Distributor)', "column 2 ' ' of row 1 'Manufacturer\n(Distributor)'": 'Product', "column 3 ' ' of row 1 'Manufacturer\n(Distributor)'": 'Material / Dk^ /\nColor*', "column 4 ' ' of row 1 'Manufacturer\n(Distributor)'": 'BVP# Dist', "column 5 ' ' of row 1 'Manufacturer\n(Distributor)'": 'BVP# Add', "column 6 ' ' of row 1 'Manufacturer\n(Distributor)'": '',
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of row 4 'Art Optical\n(Oculus Optical\n(HK))'": 'Art Optical\n(Oculus Optical\n(HK))', "column 2 ' ' of row 4 'Art Optical\n(Oculus Optical\n(HK))'": 'Bi Expert\nSpherical\nBifocal', "column 3 ' ' of row 4 'Art Optical\n(Oculus Optical\n(HK))'": 'Boston EO / 58 / GR, GY\nBoston ES / 18 / GR, BL\nBoston XO / 100 / GR,\nVT\nBoston XO / 141 / GR,\n2\nVT', "column 4 ' ' of row 4 'Art Optical\n(Oculus Optical\n(HK))'":
+20.00 to -20.00\n(0.25)', "column 5 ' ' of row 4 'Art Optical\n(Oculus Optical\n(HK))'": '+0.50 to\n+3.50\n(0.25)', "column 6 ' ' of row 4 'Art Optical\n(Oculus Optical\n(HK))'": '7.00 - 9.00 (0.05)\n9.0 / 9.5 / 9.8(Asp) /\n10.0\n0.32', "column 7 ' ' of row 4 'Art Optical\n(Oculus Optical\n(HK))'": None, "column 8 ' ' of row 4 'Art Optical\n(Oculus Optical\n(HK))'": None, "column 9 ' ' of row 4 'Art Optical\n(Oculus
Optical\n(HK))'": 'Slab-off\ntechnology'}, {"column 1 'Progressive' of row 5 '   '": None, "column 2 ' ' of row 5 '   '": 'Bi Expert\nToric Bifocal', "column 3 ' ' of row 5 '   '": None, "column 4 ' ' of row 5 '   '": '+10.00 to -15.00\n(0.25)', "column 5 ' ' of row 5 '   '": '+1.50 to\n+3.00\n(0.25)', "column 6 ' ' of row 5 '   '": '7.20 - 8.60 (0.1)\n8.5 - 10.0 (0.5)\n0.32', "column 7 ' ' of row 5 '   '": None, "column 8 ' ' of row 5 '   '": None,
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"column 7 ' ' of row 7 '   '": None, "column 8 ' ' of row 7 '   '": None, "column 9 ' ' of row 7 '   '": 'Front/Back\ntoric, Bitoric\nConcentric\ndesign\nCentre distant'}, {"column 1 'Progressive' of row 8 'E&E Optics (HK)\n(DreimLens (hard\nlens))'": 'E&E Optics (HK)\n(DreimLens (hard\nlens))', "column 2 ' ' of row 8 'E&E Optics (HK)\n(DreimLens (hard\nlens))'": 'CE Precision', "column 3 ' ' of row 8 'E&E Optics
(HK)\n(DreimLens (hard\nlens))'": 'FluoroPerm 151 / 151 /\nBL\nFluoroPerm 30 / 30 /\nBL, CB, DB, GR, GY, VT\nFluoroPerm 60 / 60 /\nBL, BR, CB, CL, GR, VT\nFluoroPerm 92 / 92 /\nBL, GR\nOPT 60 / 18 / BL, GR,\nGY\nParagon HDS / 41 / BL,\nDG, GR, IB\nParagon HDS-100 / 100\n/ BL, GR\nParagon-THIN / 26 / BL,\nGR\nParaperm EW / 56 / BL,\nGR\nParaperm O / 16 / BL,\n2\nGR', "column 4 ' ' of row 8
'E&E Optics (HK)\n(DreimLens (hard\nlens))'": '+25.00 to -25.00\n(0.25)', "column 5 ' ' of row 8 'E&E Optics (HK)\n(DreimLens (hard\nlens))'": '+1.50\n+2.00\n+2.50', "column 6 ' ' of row 8 'E&E Optics (HK)\n(DreimLens (hard\nlens))'": '7.00 - 8.30 (0.10)\n9.2 - 10.6 (0.05)\n0.15', "column 7 ' ' of row 8 'E&E Optics (HK)\n(DreimLens (hard\nlens))'": None, "column 8 ' ' of row 8 'E&E Optics (HK)\n(DreimLens
(hard\nlens))'": None, "column 9 ' ' of row 8 'E&E Optics (HK)\n(DreimLens (hard\nlens))'": 'Concentric\ndesign\nCentre distant\nBi-aspheric'}, {"column 1 'Progressive' of row 9 '   '": None, "column 2 ' ' of row 9 '   '": 'EE Focus', "column 3 ' ' of row 9 '   '": 'FluoroPerm 60 / 60 /\nBL, BR, CL, GR, IB, VT', "column 4 ' ' of row 9 '   '": '+10.00 to -20.00\n(0.25)', "column 5 ' ' of row 9 '   '": 'Up to\n+2.00D', "column 6 ' ' of
row 9 '   '": '5.60 - 8.00 (0.05)\n9.8 - 10.6 (0.05)\n0.15', "column 7 ' ' of row 9 '   '": None, "column 8 ' ' of row 9 '   '": None, "column 9 ' ' of row 9 '   '": 'Central distance\nBi-aspheric\ndesign\nLenticular edge'}]

Rigid Contact Lenses

Progressive (Con't)

{"column 1 'Manufacturer\n(Distributor)' of row 1 'Manufacturer\n(Distributor)'": 'Manufacturer\n(Distributor)', "column 2 'Product' of row 1 'Manufacturer\n(Distributor)'": 'Product', "column 3 'Material / Dk^ /nColor*' of row 1 'Manufacturer\n(Distributor)'": 'Material / Dk^ /nColor*', "column 4 'BVP# Dist' of row 1 'Manufacturer\n(Distributor)'": 'BVP# Dist', "column 5 'BVP# Add' of row 1 'Manufacturer\n(Distributor)'": 'BVP# Add', "column 6 ' ' of row 1 'Manufacturer\n(Distributor)'": '', "column 7 'BOZR#' of row 1 'Manufacturer\n(Distributor)'": 'BOZR#', "column 8 ' ' of row 1 'Manufacturer\n(Distributor)'": '', "column 9 'Design' of row 1 'Manufacturer\n(Distributor)'": 'Design'}, {"column 1 'Manufacturer\n(Distributor)' of row 2 ' ': None, "column 2 'Product' of row 2 ' ': None, "column 3 'Material / Dk^ /nColor*' of row 2 ' ': None, "column 4 'BVP# Dist' of row 2 ' ': None, "column 5 'BVP# Add' of row 2 ' ': None, "column 6 ' ' of row 2 ' ': None, "column 7 'BOZR#' of row 2 ' ': 'LD#', "column 8 ' ' of row 2 ' ': None, "column 9 'Design' of row 2 ' ': None}, {"column 1 'Manufacturer\n(Distributor)' of row 3 ' ': None, "column 2 'Product' of row 3 ' ': None, "column 3 'Material / Dk^ /nColor*' of row 3 ' ': None, "column 4 'BVP# Dist' of row 3 ' ': None, "column 5 'BVP# Add' of row 3 ' ': None, "column 6 ' ' of row 3 ' ': None, "column 7 'BOZR#' of row 3 ' ': 'CT#', "column 8 ' ' of row 3 ' ': None, "column 9 'Design' of row 3 ' ': None}, {"column 1 'Manufacturer\n(Distributor)' of row 4 'Menicon\n(E&E Optics (HK))'": 'Menicon\n(E&E Optics (HK))', "column 2 'Product' of row 4 'Menicon\n(E&E Optics (HK))'": 'Menicon\n(E&E Optics (HK))', "column 3 'Material / Dk^ /nColor*' of row 4 'Menicon\n(E&E Optics (HK))'": 'Tisilfocon A / 163 / LB', "column 4 'BVP# Dist' of row 4 'Menicon\n(E&E Optics (HK))'": '+5.00 to -13.00/n(0.25)', "column 5 'BVP# Add' of row 4 'Menicon\n(E&E Optics (HK))'": '+1.00 to\n+2.50/n(0.50)', "column 6 ' ' of row 4 'Menicon\n(E&E Optics (HK))'": '7.10 - 8.50 (0.10)\n9.2 - 9.8 (0.2)\n-', "column 7 'BOZR#' of row 4 'Menicon\n(E&E Optics (HK))'": None, "column 8 ' ' of row 4 'Menicon\n(E&E Optics (HK))'": None, "column 9 'Design' of row 4 'Menicon\n(E&E Optics (HK))'": 'Concentric\ndesign\nCentre distant\nSpherical back\nsurface'}, {"column 1 'Manufacturer\n(Distributor)' of row 5 'Oculus Pte. Ltd.\n(Oculus Optical\n(HK))'": 'Oculus Pte. Ltd.\n(Oculus Optical\n(HK))', "column 2 'Product' of row 5 'Oculus Pte. Ltd.\n(Oculus Optical\n(HK))'": 'Boston\nMulti-Vision', "column 3 'Material / Dk^ /nColor*' of row 5 'Oculus Pte. Ltd.\n(Oculus Optical\n(HK))'": 'Boston EO / 58 / GR,\nGY\nBoston ES / 18 / GR, BL\nBoston XO / 100 / GR,\n\nVT\nBoston XO / 141 / GR,\n2\nVT', "column 4 'BVP# Dist' of row 5 'Oculus Pte. Ltd.\n(Oculus Optical\n(HK))'": '+20.00 to -20.00/n(0.25)', "column 5 'BVP# Add' of row 5 'Oculus Pte. Ltd.\n(Oculus Optical\n(HK))'": '+1.00 to\n+3.00/n(0.50)', "column 6 ' ' of row 5 'Oculus Pte. Ltd.\n(Oculus Optical\n(HK))'": '7.00 - 8.40 (0.05)\n9.6\n(0.1)\n9.8 (0.2)', "column 7 'BOZR#' of row 5 'Oculus Pte. Ltd.\n(Oculus Optical\n(HK))'": None, "column 8 ' ' of row 5 'Oculus Pte. Ltd.\n(Oculus Optical\n(HK))'": None, "column 9 'Design' of row 5 'Oculus Pte. Ltd.\n(Oculus Optical\n(HK))'": 'Concentric\ndesign\nCentre distant\nBack surface\nAspheric'}, {"column 1 'Manufacturer\n(Distributor)' of row 6 'Precilens\n(Innoledge)'": 'Precilens\n(Innoledge)', "column 2 'Product' of row 6 'Precilens\n(Innoledge)'": 'EXPERT /nEXPERT TI /nTE', "column 3 'Material / Dk^ /nColor*' of row 6 'Precilens\n(Innoledge)'": 'Boston EO / 58 / BL,\nGR, GY\nBoston ES / 18 / BL, CL,\nGR\nBoston XO / 100 / BL,\nVT\nBoston XO / 141 / BL,\n2\nVT\nOptimum 26 / 26 / BL,\nCL\nOptimum 65 / 65 / BL,\nGY\nOptimum 100 / 100 / BL, CL, VT\nOptimum 125 / 125 / BL, VT', "column 4 'BVP# Dist' of row 6 'Precilens\n(Innoledge)'": '+1.00 to -15.00/n(0.25)', "column 5 'BVP# Add' of row 6 'Precilens\n(Innoledge)'": '+1.00 to\n+3.00/n(0.25)', "column 6 ' ' of row 6 'Precilens\n(Innoledge)'": '7.20 - 8.60 (0.05)\n8.5 - 10.0 (0.5)\n10.15', "column 7 'BOZR#' of row 6 'Precilens\n(Innoledge)'": None, "column 8 ' ' of row 6 'Precilens\n(Innoledge)'": None, "column 9 'Design' of row 6 'Precilens\n(Innoledge)'": '-', {"column 1 'Manufacturer\n(Distributor)' of row 7 ' ': None, "column 2 'Product' of row 7 ' ': 'MVB /nMVB TE / TF', "column 3 'Material / Dk^ /nColor*' of row 7 ' ': None, "column 4 'BVP# Dist' of row 7 ' ': '+8.00 to -15.00\n(0.25)', "column 5 'BVP# Add' of row 7 ' ': '+1.50 to\n+3.00\n(0.50)', "column 6 ' ' of row 7 ' ': '7.00 - 8.40 (0.05)\n9.2 - 10.0 (0.4)\n0.15', "column 7 'BOZR#' of row 7 ' ': None, "column 8 ' ' of row 7 ' ': None, "column 9 'Design' of row 7 ' ': None}]

^Dk (cm^3O_2 * cm) / (cm^2 * sec * mmHg) ($x10^{-11}$ at 35°C): ISO / FATT method / *gas-to-gas method* / **Revised Fatt method (bold)**

***Color**: Refer to Appendix IV

#**BVP**: Back Vertex Power (D) / **BOZR**: Back Optic Zone Radius (mm) / **LD**: Lens Diameter (mm) / **CT**: Centre Thickness at -3.00D (mm)

Rigid Contact Lenses

Specialty

[{"column 1 ' ' of row 1 '   '"': ", "column 2 'Specialty' of row 1 '   '"': 'Manufacturer', "column 3 ' ' of row 1 '   '"': ", "column 4 ' ' of row 1 '   '"': ", "column 5 ' ' of row 1 '   '"': 'Product', "column 6 ' ' of row 1 '   '"': ", "column 7 ' ' of row 1 '   '"': ", "column 8 ' ' of row 1 '   '"': 'Material / Dk^ /', "column 9 ' ' of row 1 '   '"': ", "column 10 ' ' of row 1 '   '"': 'BVP#', "column 11 ' ' of row 1 '   '"': ", "column 12 ' ' of row 1 '   '"':
'BOZR#', "column 13 ' ' of row 1 '   '"': ", "column 14 ' ' of row 1 '   '"': ", "column 15 ' ' of row 1 '   '"': 'Remarks', "column 16 ' ' of row 1 '   '"': "}, {"column 1 ' ' of row 2 '   '"': None, "column 2 'Specialty' of row 2 '   '"': '(Distributor)', "column 3 ' ' of row 2 '   '"': None, "column 4 ' ' of row 2 '   '"': None, "column 5 ' ' of row 2 '   '"': ", "column 6 ' ' of row 2 '   '"': None, "column 7 ' ' of row 2 '   '"': None, "column 8 ' ' of row
2 '   '"': 'Color*', "column 9 ' ' of row 2 '   '"': None, "column 10 ' ' of row 2 '   '"': None, "column 11 ' ' of row 2 '   '"': None, "column 12 ' ' of row 2 '   '"': 'LD#', "column 13 ' ' of row 2 '   '"': None, "column 14 ' ' of row 2 '   '"': None, "column 15 ' ' of row 2 '   '"': ", "column 16 ' ' of row 2 '   '"': None}, {"column 1 ' ' of row 3 'Brighten Optix\nwww.brightenoptix.com'"': 'Brighten Optix\nwww.brightenoptix.com', "column 2
'Specialty' of row 3 'Brighten Optix\nwww.brightenoptix.com'"': None, "column 3 ' ' of row 3 'Brighten Optix\nwww.brightenoptix.com'"': None, "column 4 ' ' of row 3 'Brighten Optix\nwww.brightenoptix.com'"': 'SoClear\nStandard', "column 5 ' ' of row 3 'Brighten Optix\nwww.brightenoptix.com'"': None, "column 6 ' ' of row 3 'Brighten Optix\nwww.brightenoptix.com'"': None, "column 7 ' ' of row 3 'Brighten
Optix\nwww.brightenoptix.com'"': 'Hexafocon B / 141 /\nCL', "column 8 ' ' of row 3 'Brighten Optix\nwww.brightenoptix.com'"': None, "column 9 ' ' of row 3 'Brighten Optix\nwww.brightenoptix.com'"': None, "column 10 ' ' of row 3 'Brighten Optix\nwww.brightenoptix.com'"': '-20.00 to +20.00\n(0.25)', "column 11 ' ' of row 3 'Brighten Optix\nwww.brightenoptix.com'"': 'BOZR\n6.14 to
9.50\n(0.1)\nLD\n13.00-15.00', "column 12 ' ' of row 3 'Brighten Optix\nwww.brightenoptix.com'"': None, "column 13 ' ' of row 3 'Brighten Optix\nwww.brightenoptix.com'"': None, "column 14 ' ' of row 3 'Brighten Optix\nwww.brightenoptix.com'"': 'Mini scleral lens\nPeripheral curve\nadjustments -10.00 to\n+10.00', "column 15 ' ' of row 3 'Brighten Optix\nwww.brightenoptix.com'"': None, "column 16 ' ' of row
3 'Brighten Optix\nwww.brightenoptix.com'"': None}, {"column 1 ' ' of row 4 '   '"': None, "column 2 'Specialty' of row 4 '   '"': None, "column 3 ' ' of row 4 '   '"': None, "column 4 ' ' of row 4 '   '"': 'SoClear\nCone', "column 5 ' ' of row 4 '   '"': None, "column 6 ' ' of row 4 '   '"': None, "column 7 ' ' of row 4 '   '"': None, "column 8 ' ' of row 4 '   '"': None, "column 9 ' ' of row 4 '   '"': None, "column 10 ' ' of row 4 '   '"':
None, "column 11 ' ' of row 4 '   '"': 'BOZR\n5.83 to 9.00\n(0.1)', "column 12 ' ' of row 4 '   '"': None, "column 13 ' ' of row 4 '   '"': None, "column 14 ' ' of row 4 '   '"': None, "column 15 ' ' of row 4 '   '"': None, "column 16 ' ' of row 4 '   '"': None}, {"column 1 ' ' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'"': 'E&E Optics (HK)\n(DreimLens (hard\nlens))', "column 2 'Specialty' of row 5 'E&E Optics
(HK)\n(DreimLens (hard\nlens))'"': None, "column 3 ' ' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'"': None, "column 4 ' ' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'"': 'E-Conus\nPost -\nSurgical\nDesign', "column 5 ' ' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'"': None, "column 6 ' ' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'"': None, "column 7 ' ' of row 5 'E&E
Optics (HK)\n(DreimLens (hard\nlens))'"': 'Boston EO / 58 / BL,\nBR, GR, GY\nBoston ES / 18 / BL,\nCL, GR\nBoston XO / 100 / BL,\nGR, VT\nFluoroPerm 151 / 151\n/ BL\nFluoroPerm 30 / 30 /\nBL, CB, DB, GR, GY, VT\nFluoroPerm 60 / 60 /\nBL, BR, CB, CL, GR, VT\nFluoroPerm 92 / 92 /\nBL, GR\nOPT 60 / 18 / BL, GR,\nGY\nParagon HDS / 41 /\nBL, DG, GR, IB\nParagon HDS-100 /\n100 / BL,
GR\nParaperm O / 18 /\n2\nBL, GR', "column 8 ' ' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'"': None, "column 9 ' ' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'"': None, "column 10 ' ' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'"': 'pl to -20.00 (0.25)', "column 11 ' ' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'"': 'BOZR\n5.00 - 8.00 (0.05)\nLD\n8.0 - 10.5 (0.05)',
"column 12 ' ' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'"': None, "column 13 ' ' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'"': None, "column 14 ' ' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'"': 'Keratoconus', "column 15 ' ' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'"': None, "column 16 ' ' of row 5 'E&E Optics (HK)\n(DreimLens (hard\nlens))'"': None}, {"column 1 ' '
of row 6 '   '"': None, "column 2 'Specialty' of row 6 '   '"': None, "column 3 ' ' of row 6 '   '"': None, "column 4 ' ' of row 6 '   '"': 'Post Surgical\nDesign', "column 5 ' ' of row 6 '   '"': None, "column 6 ' ' of row 6 '   '"': None, "column 7 ' ' of row 6 '   '"': None, "column 8 ' ' of row 6 '   '"': None, "column 9 ' ' of row 6 '   '"': None, "column 10 ' ' of row 6 '   '"': None, "column 11 ' ' of row 6 '   '"': None, "column 12 ' ' of row
6 '   '"': None, "column 13 ' ' of row 6 '   '"': None, "column 14 ' ' of row 6 '   '"': 'Post Surgical\nTopographer based lens\ndesign for irregular\ncornea after corneal\nsurgery', "column 15 ' ' of row 6 '   '"': None, "column 16 ' ' of row 6 '   '"': None}, {"column 1 ' ' of row 7 '   '"': None, "column 2 'Specialty' of row 7 '   '"': None, "column 3 ' ' of row 7 '   '"': None, "column 4 ' ' of row 7 '   '"': 'E See Lens', "column 5 ' ' of
row 7 '   '"': None, "column 6 ' ' of row 7 '   '"': None, "column 7 ' ' of row 7 '   '"': 'Boston XO /100 / CL', "column 8 ' ' of row 7 '   '"': None, "column 9 ' ' of row 7 '   '"': None, "column 10 ' ' of row 7 '   '"': 'pl to -20.00 (0.25)', "column 11 ' ' of row 7 '   '"': 'BOZR\n5.00 - 8.00 (0.05)\nLD\n14.4', "column 12 ' ' of row 7 '   '"': None, "column 13 ' ' of row 7 '   '"': None, "column 14 ' ' of row 7 '   '"': 'For high
irregular\nastigmatism, severer\nkeratoconus, post\nsurgical, post cornea\ntransplant', "column 15 ' ' of row 7 '   '"': None, "column 16 ' ' of row 7 '   '"': None}, {"column 1 ' ' of row 8 'Menicon\n(E&E Optics (HK))'"': 'Menicon\n(E&E Optics (HK))', "column 2 'Specialty' of row 8 'Menicon\n(E&E Optics (HK))'"': None, "column 3 ' ' of row 8 'Menicon\n(E&E Optics (HK))'"': None, "column 4 ' ' of row 8
'Menicon\n(E&E Optics (HK))'"': 'Menicon Z E-\n1', "column 5 ' ' of row 8 'Menicon\n(E&E Optics (HK))'"': None, "column 6 ' ' of row 8 'Menicon\n(E&E Optics (HK))'"': None, "column 7 ' ' of row 8 'Menicon\n(E&E Optics (HK))'"': 'Menicon EX / 51 / LB\nMenicon Z / 163 / RD,\nLB\n(Red colour is only for\nHong Kong)', "column 8 ' ' of row 8 'Menicon\n(E&E Optics (HK))'"': None, "column 9 ' ' of row 8
'Menicon\n(E&E Optics (HK))'"': None, "column 10 ' ' of row 8 'Menicon\n(E&E Optics (HK))'"': 'pl to -25.00 (0.25)', "column 11 ' ' of row 8 'Menicon\n(E&E Optics (HK))'"': 'BOZR\n5.0 - 8.0 (0.1)\nLD\n8.4 - 8.8 (0.2)', "column 12 ' ' of row 8 'Menicon\n(E&E Optics (HK))'"': None, "column 13 ' ' of row 8 'Menicon\n(E&E Optics (HK))'"': None, "column 14 ' ' of row 8 'Menicon\n(E&E Optics (HK))'"': 'Spherical front
and back\nsurface\nWide aspheric periphery\nThe lens diameter is\nsynchronized with the\nBOZR and cannot be\nchanged by the\npractitioners', "column 15 ' ' of row 8 'Menicon\n(E&E Optics (HK))'"': None, "column 16 ' ' of row 8 'Menicon\n(E&E Optics (HK))'"': None}]

Rigid Contact Lenses

Specialty (Con't)

{"column 1 '' of row 1 ''": '', "column 2 'Manufacturer' of row 1 ''": 'BOZR#', "column 13 '' of row 1 ''": '', "column 14 '' of row 1 ''": '', "column 15 'Remarks' of row 1 ''": 'Remarks', "column 16 '' of row 1 ''": '', {"column 1 '' of row 2 ''": 'Color*', "column 9 '' of row 2 ''": None, "column 10 'BVP#' of row 2 ''": None, "column 11 '' of row 2 ''": None, "column 12 'BOZR#' of row 2 ''": 'LDI#', "column 13 '' of row 2 ''": None, "column 14 '' of row 2 ''": None, "column 15 'Remarks' of row 2 ''": '', "column 16 '' of row 2 ''": None}, {"column 1 '' of row 3 'Precilens\n(Innoledge)'": 'Precilens\n(Innoledge)', "column 2 'Manufacturer' of row 3 'Precilens\n(Innoledge)'": None, "column 3 '' of row 3 'Precilens\n(Innoledge)'": None, "column 4 '' of row 3 'Precilens\n(Innoledge)'": 'DI', "column 5 'Product' of row 3 'Precilens\n(Innoledge)'": None, "column 6 '' of row 3 'Precilens\n(Innoledge)'": None, "column 7 '' of row 3 'Precilens\n(Innoledge)'": 'Boston EO / 58 / BL,\nGR\nBoston ES / 18 / BL,\nCL, GR\nBoston XO / 100 / BL,\nVT\nBoston XO / 141 /\n2\nBL, VT\nOptimum 26 / 26 /\nBL, CL\nOptimum 65 / 65 /\nBL, GY\nOptimum 100 / 100 /\nBL, CL, VT\nOptimum 125 / 125 /\nBL, VT', "column 8 'Material / Dk^ /' of row 3 'Precilens\n(Innoledge)'": None, "column 9 '' of row 3 'Precilens\n(Innoledge)'": None, "column 10 'BVP#' of row 3 'Precilens\n(Innoledge)'": '+10.00 to -30.00\n(0.25)', "column 11 '' of row 3 'Precilens\n(Innoledge)'": 'BOZR\n7.2 - 10.2 (0.05)\nLD\n9.0 - 10.5 (0.3)', "column 12 'BOZR#' of row 3 'Precilens\n(Innoledge)'": None, "column 13 '' of row 3 'Precilens\n(Innoledge)'": None, "column 14 '' of row 3 'Precilens\n(Innoledge)'": '', "column 15 'Remarks' of row 3 'Precilens\n(Innoledge)'": None, "column 16 '' of row 3 'Precilens\n(Innoledge)'": None}, {"column 1 '' of row 4 ''": None, "column 2 'Manufacturer' of row 4 ''": None, "column 3 '' of row 4 ''": None, "column 4 '' of row 4 ''": 'PR2', "column 5 'Product' of row 4 ''": None, "column 6 '' of row 4 ''": None, "column 7 '' of row 4 ''": None, "column 8 'Material / Dk^ /' of row 4 ''": None, "column 9 '' of row 4 ''": None, "column 10 'BVP#' of row 4 ''": '+25.00 to -25.00\n(0.25)', "column 11 '' of row 4 ''": 'BOZR\n7.2 - 8.6 (0.05)\nLD\n8.5 /\n9.0 - 10.2 (0.3)', "column 12 'BOZR#' of row 4 ''": None, "column 13 '' of row 4 ''": None, "column 14 '' of row 4 ''": None, "column 15 'Remarks' of row 4 ''": None, "column 16 '' of row 4 ''": None}, {"column 1 '' of row 5 ''": None, "column 2 'Manufacturer' of row 5 ''": None, "column 3 '' of row 5 ''": None, "column 4 '' of row 5 ''": 'PR2 K', "column 5 'Product' of row 5 ''": None, "column 6 '' of row 5 ''": None, "column 7 '' of row 5 ''": None, "column 8 'Material / Dk^ /' of row 5 ''": None, "column 9 '' of row 5 ''": None, "column 10 'BVP#' of row 5 ''": '+10.00 to -30.00\n(0.25)', "column 11 '' of row 5 ''": 'BOZR\n5.0 - 7.6 (0.05)\nLD\n8.5 /\n9.0 - 10.2 (0.3)', "column 12 'BOZR#' of row 5 ''": None, "column 13 '' of row 5 ''": None, "column 14 '' of row 5 ''": None, "column 15 'Remarks' of row 5 ''": None, "column 16 '' of row 5 ''": None}, {"column 1 '' of row 6 ''": None, "column 2 'Manufacturer' of row 6 ''": None, "column 3 '' of row 6 ''": None, "column 4 '' of row 6 ''": 'PRE K', "column 5 'Product' of row 6 ''": None, "column 6 '' of row 6 ''": None, "column 7 '' of row 6 ''": None, "column 8 'Material / Dk^ /' of row 6 ''": None, "column 9 '' of row 6 ''": None, "column 10 'BVP#' of row 6 ''": '+10.00 to -30.00\n(0.25)', "column 11 '' of row 6 ''": 'BOZR\n6.0 - 8.0 (0.05)\nLD\n8.5 /\n9.0 - 10.2 (0.3)', "column 12 'BOZR#' of row 6 ''": None, "column 13 '' of row 6 ''": None, "column 14 '' of row 6 ''": None, "column 15 'Remarks' of row 6 ''": None, "column 16 '' of row 6 ''": None}, {"column 1 '' of row 7 ''": None, "column 2 'Manufacturer' of row 7 ''": None, "column 3 '' of row 7 ''": None, "column 4 '' of row 7 ''": 'PRK', "column 5 'Product' of row 7 ''": None, "column 6 '' of row 7 ''": None, "column 7 '' of row 7 ''": None, "column 8 'Material / Dk^ /' of row 7 ''": None, "column 9 '' of row 7 ''": None, "column 10 'BVP#' of row 7 ''": '+10.00 to -30.00\n(0.25)', "column 11 '' of row 7 ''": 'BOZR\n6.0 - 8.0 (0.05)\nLD\n8.5 /\n9.0 - 10.2 (0.3)', "column 12 'BOZR#' of row 7 ''": None, "column 13 '' of row 7 ''": None, "column 14 '' of row 7 ''": None, "column 15 'Remarks' of row 7 ''": None, "column 16 '' of row 7 ''": None}, {"column 1 '' of row 8 ''": 'SK', "column 5 'Product' of row 8 ''": None, "column 6 '' of row 8 ''": None, "column 7 '' of row 8 ''": None, "column 8 'Material / Dk^ /' of row 8 ''": None, "column 9 '' of row 8 ''": None, "column 10 'BVP#' of row 8 ''": '+10.00 to -30.00\n(0.25)', "column 11 '' of row 8 ''": 'BOZR\n5.0 - 7.6 (0.05)\nLD\n8.0', "column 12 'BOZR#' of row 8 ''": None, "column 13 '' of row 8 ''": None, "column 14 '' of row 8 ''": None, "column 15 'Remarks' of row 8 ''": None, "column 16 '' of row 8 ''": None}, {"column 1 '' of row 9 ''": None, "column 2 'Manufacturer' of row 9 ''": None, "column 3 '' of row 9 ''": None, "column 4 '' of row 9 ''": 'DI', "column 5 'Product' of row 9 ''": None, "column 6 '' of row 9 ''": None, "column 7 '' of row 9 ''": None, "column 8 'Material / Dk^ /' of row 9 ''": None, "column 9 '' of row 9 ''": None, "column 10 'BVP#' of row 9 ''": '+10.00 to -30.00\n(0.25)', "column 11 '' of row 9 ''": 'BOZR\n7.2 - 10.2 (0.05)\nLD\n9.0 - 10.5 (0.3)', "column 12 'BOZR#' of row 9 ''": None, "column 13 '' of row 9 ''": None, "column 14 '' of row 9 ''": None, "column 15 'Remarks' of row 9 ''": None, "column 16 '' of row 9 ''": None}, {"column 1 '' of row 10 'Synergeyes\n(Brighten Optix)\nwww.brightenoptix.com'": 'Synergeyes\n(Brighten Optix)\nwww.brightenoptix.com', "column 2 'Manufacturer' of row 10 'Synergeyes\n(Brighten Optix)\nwww.brightenoptix.com'": None, "column 3 '' of row 10 'Synergeyes\n(Brighten Optix)\nwww.brightenoptix.com'": None, "column 4 '' of row 10 'Synergeyes\n(Brighten Optix)\nwww.brightenoptix.com'": 'Duette\n(Hybrid lens)', "column 5 'Product' of row 10 'Synergeyes\n(Brighten Optix)\nwww.brightenoptix.com'": None, "column 6 '' of row 10 'Synergeyes\n(Brighten Optix)\nwww.brightenoptix.com'": None, "column 7 '' of row 10 'Synergeyes\n(Brighten Optix)\nwww.brightenoptix.com'": 'Skirt:\nSi-H / 84 / CL\nCentre:\nGP / 130 / CL', "column 8 'Material / Dk^ /' of row 10 'Synergeyes\n(Brighten Optix)\nwww.brightenoptix.com'": None, "column 9 '' of row 10 'Synergeyes\n(Brighten Optix)\nwww.brightenoptix.com'": None, "column 10 'BVP#' of row 10 'Synergeyes\n(Brighten Optix)\nwww.brightenoptix.com'": '+10.00 to +8.50\n(0.50)\n+8.00 to -8.00 (0.25)\n-8.50 to -15.00 (0.50)', "column 11 '' of row 10 'Synergeyes\n(Brighten Optix)\nwww.brightenoptix.com'": 'BOZR\n7.1 - 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MAKE A DIFFERENCE IN THE MYOPIA EPIDEMIC

Myopia significantly increases the risk of more serious ocular health issues compared to emmetropes, including:

Myopic Macular Degeneration	Retinal Detachment	Glaucoma (Open Angle)
845.1x	**12.6x**	**2.9x**
6.00D or more[1]	6.00D or more[1]	6.00D or more[1]

REACH FOR EUCLID MAX*

The latest breakthrough in overnight orthokeratology for proactive myopia management, Euclid MAX delivers outstanding material* characteristics with proven Euclid designs.

PROVEN CLASSICAL DESIGN

Optimized durability to resist warpage, scratches, and chips.

EXCELLENT WETTABILITY

For comfortable lens wear and deposit resistance.

HYPER DK

180 Dk, the highest of any US overnight Ortho-K brand, is especially important with young healthy eyes in the closed eye environment.

95% FIRST-FIT SUCCESS**

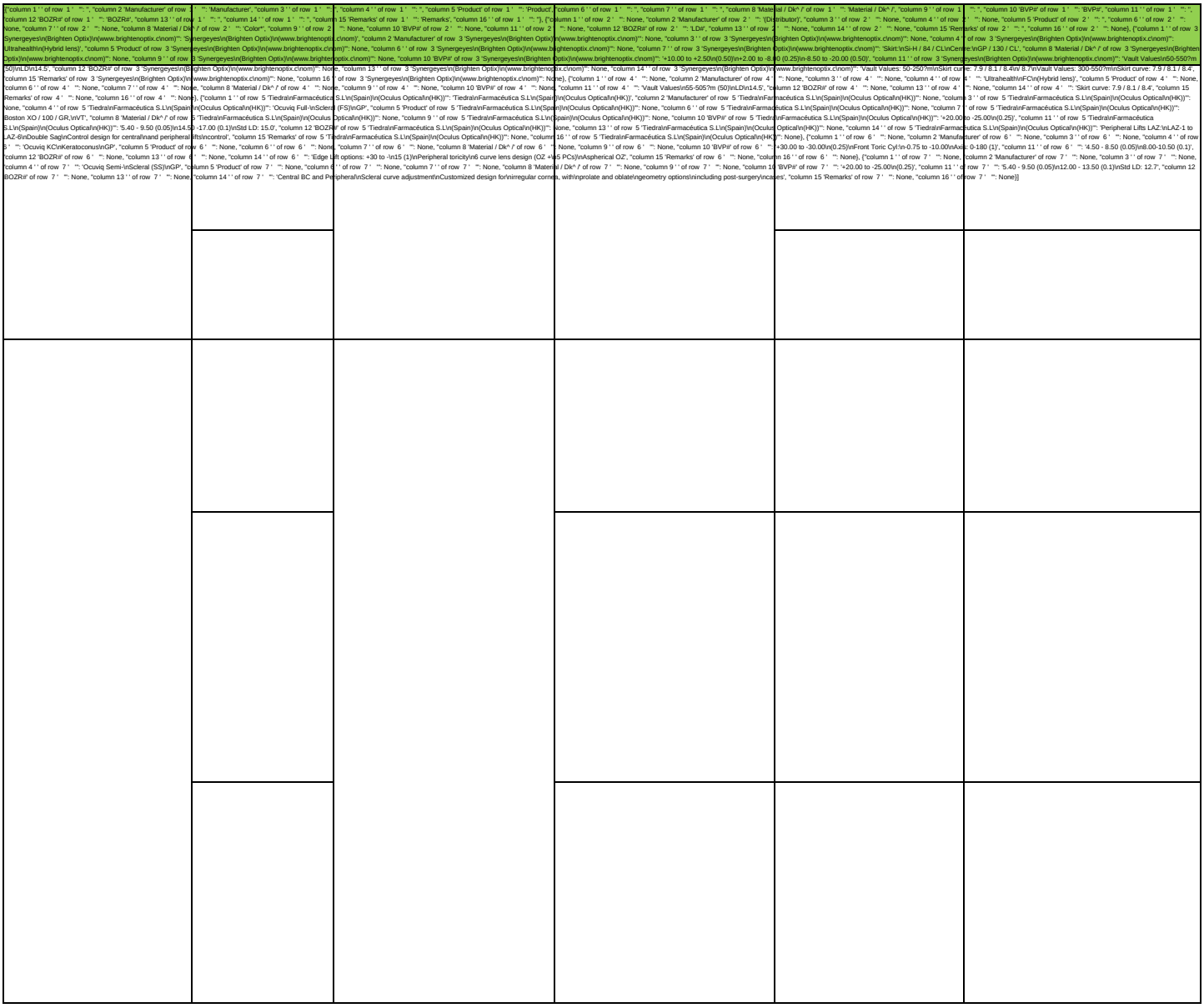
Minimizes chair time while maximizing patient satisfaction.

*Euclid MAX Toric is available for patients with corneal elevation differences.

**Based on internal data.

Rigid Contact Lenses

Specialty (Con't)



^**Dk** (cm^3O_2 * cm) / (cm^2 * sec * mmHg) ($x10^{-11}$ at 35°C): ISO / FATT method / *gas-to-gas method* / **Revised Fatt method (bold)**

*__Color__: Refer to Appendix IV

#**BVP**: Back Vertex Power (D) / **BOZR**: Back Optic Zone Radius (mm) / **LD**: Lens Diameter (mm) / **CT**: Centre Thickness at -3.00D (mm)

Rigid Contact Lenses

Orthokeratology

{"column 1 'Manufacturer\n(Distributor)' of row 1 ": "Manufacturer\n(Distributor)", "column 2 'Product' of row 1 ": "Product", "column 3 'Material /\nDk^ / Color*' of row 1 ": "Material /\nDk^ / Color*", "column 4 'BOZR#' of row 1 ": "BOZR#", "column 5 '' of row 1 ": "", "column 6 'Reverse Curve (RC)' of row 1 ": "Reverse Curve (RC)", "column 7 '' of row 1 ": "", "column 8 'LD#\nCT#' of row 1 ": "LD#\nCT#", "column 9 'Design' of row 1 ": "Design"}, {"column 1 'Manufacturer\n(Distributor)' of row 2 ": "", "column 2 'Product' of row 2 ": "", "column 3 'Material /\nDk^ / Color*' of row 2 ": "", "column 4 'BOZR#' of row 2 ": "", "column 5 '' of row 2 ": "", "column 6 'Reverse Curve (RC)' of row 2 ": "Alignment Curve (AC)", "column 7 '' of row 2 ": "", "column 8 'LD#\nCT#' of row 2 ": "", "column 9 'Design' of row 2 ": ""}, {"column 1 'Manufacturer\n(Distributor)' of row 3 ": "", "column 2 'Product' of row 3 ": "", "column 3 'Material /\nDk^ / Color*' of row 3 ": "", "column 4 'BOZR#' of row 3 ": "", "column 5 '' of row 3 ": "", "column 6 'Reverse Curve (RC)' of row 3 ": "Peripheral Curve (PC)", "column 7 '' of row 3 ": "", "column 8 'LD#\nCT#' of row 3 ": "", "column 9 'Design' of row 3 ": ""}, {"column 1 'Manufacturer\n(Distributor)' of row 4 ": "", "column 2 'Product' of row 4 ": "", "column 3 'Material /\nDk^ / Color*' of row 4 ": "", "column 4 'BOZR#' of row 4 ": "", "column 5 '' of row 4 ": "", "column 6 'Reverse Curve (RC)' of row 4 ": "Back Vertex Power (BVP)", "column 7 '' of row 4 ": "", "column 8 'LD#\nCT#' of row 4 ": "", "column 9 'Design' of row 4 ": ""}, {"column 1 'Manufacturer\n(Distributor)' of row 5 ": "", "column 2 'Product' of row 5 ": "", "column 3 'Material /\nDk^ / Color*' of row 5 ": "", "column 4 'BOZR#' of row 5 ": "", "column 5 '' of row 5 ": "", "column 6 'Reverse Curve (RC)' of row 5 ": "Curvature (D)/", "column 7 '' of row 5 ": "", "column 8 'LD#\nCT#' of row 5 ": "", "column 9 'Design' of row 5 ": ""}, {"column 1 'Manufacturer\n(Distributor)' of row 6 ": "", "column 2 'Product' of row 6 ": "", "column 3 'Material /\nDk^ / Color*' of row 6 ": "", "column 4 'BOZR#' of row 6 ": "", "column 5 '' of row 6 ": "", "column 6 'Reverse Curve (RC)' of row 6 ": "Width (mm)", "column 7 '' of row 6 ": "", "column 8 'LD#\nCT#' of row 6 ": "", "column 9 'Design' of row 6 ": ""}, {"column 1 'Manufacturer\n(Distributor)' of row 7 ": "Art Optical/\nOculus Pte.\nLtd/n(Oculus\nOptical (HK))", "column 2 'Product' of row 7 ": "Art Optical/\nOculus Pte.\nLtd/n(Oculus\nOptical (HK))", "column 3 'Material /\nDk^ / Color*' of row 7 ": "OCUVIQ dK3", "column 4 'BOZR#' of row 7 ": "Art Optical/\nOculus Pte.\nLtd/n(Oculus\nOptical (HK))", "column 5 '' of row 7 ": "Art Optical/\nOculus Pte.\nLtd/n(Oculus\nOptical (HK))", "column 6 'Reverse Curve (RC)' of row 7 ": "Art Optical/\nOculus Pte.\nLtd/n(Oculus\nOptical (HK))", "column 7 '' of row 7 ": "Art Optical/\nOculus Pte.\nLtd/n(Oculus\nOptical (HK))", "column 8 'LD#\nCT#' of row 7 ": "Art Optical/\nOculus Pte.\nLtd/n(Oculus\nOptical (HK))", "column 9 'Design' of row 7 ": "Art Optical/\nOculus Pte.\nLtd/n(Oculus\nOptical (HK))"}, {"column 1 'Manufacturer\n(Distributor)' of row 8 ": "", "column 2 'Product' of row 8 ": "", "column 3 'Material /\nDk^ / Color*' of row 8 ": "OCUVIQ dK4", "column 4 'BOZR#' of row 8 ": "Boston XO /\n100 / GN, BL,\nVT\nBoston XO2 /\n141 / GN, BL,\nVT, RD, YL", "column 5 '' of row 8 ": "", "column 6 'Reverse Curve (RC)' of row 8 ": "", "column 7 '' of row 8 ": "", "column 8 'LD#\nCT#' of row 8 ": "10.0 - 11.6\n(0.1)\n0.22", "column 9 'Design' of row 8 ": "Aspherical 4-\nzone\nDesign\nwith edge\nrelevation fitting\nsystem"}, {"column 1 'Manufacturer\n(Distributor)' of row 9 ": "", "column 2 'Product' of row 9 ": "OCUVIQ dK4\nToric", "column 3 'Material /\nDk^ / Color*' of row 9 ": "", "column 4 'BOZR#' of row 9 ": "39.00 - 46.00\n(0.25)", "column 5 '' of row 9 ": "", "column 6 'Reverse Curve (RC)' of row 9 ": "", "column 7 '' of row 9 ": "", "column 8 'LD#\nCT#' of row 9 ": "10.0 - 11.6\n(0.2)\n0.22", "column 9 'Design' of row 9 ": "Spherical BC\nwith\nasymmetric\nlifting zone and\nalignment zone\nA1-AS"}, {"column 1 'Manufacturer\n(Distributor)' of row 10 ": "Euclid Vision\nCorporation\n(Dragons\nOptometric\nCentre?", "column 2 'Product' of row 10 ": "Euclid\nVision\nCorporation\n(Dragons\nOptometric\nCentre?", "column 3 'Material /\nDk^ / Color*' of row 10 ": "Euclid\nEmerald", "column 4 'BOZR#' of row 10 ": "Euclid Vision\nCorporation\n(Dragons\nOptometric\nCentre?", "column 5 '' of row 10 ": "Euclid\nVision\nCorporation\n(Dragons\nOptometric\nCentre?", "column 6 'Reverse Curve (RC)' of row 10 ": "Euclid Vision\nCorporation\n(Dragons\nOptometric\nCentre?", "column 7 '' of row 10 ": "Euclid Vision\nCorporation\n(Dragons\nOptometric\nCentre?", "column 8 'LD#\nCT#' of row 10 ": "Euclid Vision\nCorporation\n(Dragons\nOptometric\nCentre?", "column 9 'Design' of row 10 ": "Euclid Vision\nCorporation\n(Dragons\nOptometric\nCentre?"}, {"column 1 'Manufacturer\n(Distributor)' of row 11 ": "", "column 2 'Product' of row 11 ": "Emerald\nToric", "column 3 'Material /\nDk^ / Color*' of row 11 ": "Boston\nEquaelns II /\n85 / BL, GR\nBoston XO\n/\n100 / BL, GR,\nVT", "column 4 'BOZR#' of row 11 ": "33.25-46.23\n(0.10)", "column 5 '' of row 11 ": "Individually calculated\n+0.75D", "column 6 'Reverse Curve (RC)' of row 11 ": "", "column 7 '' of row 11 ": "", "column 8 'LD#\nCT#' of row 11 ": "9.8 - 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Euclid

TRUSTED by Professionals

Euclid lenses are among the most widely studied Ortho-K lenses worldwide, having more than twice the myopia research of any other manufacturer.[1]

2X

19K 19,000 subjects studied up to seven years totaling more than 23,700 patient years.[3]

23K

TRUSTED for Patients

In a peer-reviewed study, Euclid Ortho-K lenses were effective at slowing axial elongation in myopic children.[1]

70% In a three year real-world study 70% of children wearing Euclid lenses showed minimal* axial elongation in year 3 compared to 50% of children wearing other brand lenses.[2-3]

EuclidLenses.com
1.800.477.9396
sales@euclidvision.com

1. Bullimore MA, Liu M. Efficacy of the Euclid orthokeratology lens in slowing axial elongation. Contact Lens and Anterior Eye. 2023;0(0).
2. Cooper J, Aller T, Smith EL, Chan K, Dillehay SM, O'Connor B. Retrospective Analysis of a Clinical Algorithm for Managing Childhood Myopia Progression. Optom Vis Sci. 2023;100(1):117-124.
3. Data on file
*Minimal is defined as less than or equal to 0.25D or 0.10 mm per year

Rigid Contact Lenses

Orthokeratology (Con't)

{"column 1 'Orthokerato' of row 1 'Manufacturer\n(Distributor)'": 'Manufacturer\n(Distributor)', "column 2 'ology (Con?t)' of row 1 'Manufacturer\n(Distributor)'": 'Product', "column 3 '' of row 1 'Manufacturer\n(Distributor)'": 'Material /nDk* / Color*', "column 4 '' of row 1 'Manufacturer\n(Distributor)'": 'BOZR', "column 5 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 6 '' of row 1 'Manufacturer\n(Distributor)'": 'Reverse Curve (RC)', "column 7 '' of row 1 'Manufacturer\n(Distributor)'": 'LDI/nCTF', "column 9 '' of row 1 'Manufacturer\n(Distributor)'": 'Design'}, {"column 1 'Orthokerato' of row 2 '': None, "column 2 'ology (Con?t)' of row 2 '': None, "column 3 '' of row 2 '': None, "column 4 '' of row 2 '': None, "column 5 '' of row 2 '': None, "column 6 '' of row 2 '': 'Alignment Curve (AC)', "column 7 '' of row 2 '': None, "column 8 '' of row 2 '': None, "column 9 '' of row 2 '': None}, {"column 1 'Orthokerato' of row 3 '': None, "column 2 'ology (Con?t)' of row 3 '': None, "column 3 '' of row 3 '': None, "column 4 '' of row 3 '': None, "column 5 '' of row 3 '': None, "column 6 '' of row 3 '': 'Peripheral Curve (PC)', "column 7 '' of row 3 '': None, "column 8 '' of row 3 '': None, "column 9 '' of row 3 '': None}, {"column 1 'Orthokerato' of row 4 '': None, "column 2 'ology (Con?t)' of row 4 '': None, "column 3 '' of row 4 '': None, "column 4 '' of row 4 '': None, "column 5 '' of row 4 '': None, "column 6 '' of row 4 '': 'Back Vertex Power (BVP)', "column 7 '' of row 4 '': None, "column 8 '' of row 4 '': None, "column 9 '' of row 4 '': None}, {"column 1 'Orthokerato' of row 5 '': None, "column 2 'ology (Con?t)' of row 5 '': None, "column 3 '' of row 5 '': None, "column 4 '' of row 5 '': None, "column 5 '' of row 5 '': None, "column 6 '' of row 5 '': 'Curvature (D)/', "column 7 '' of row 5 '': None, "column 8 '' of row 5 '': None, "column 9 '' of row 5 '': None}, {"column 1 'Orthokerato' of row 6 '': None, "column 2 'ology (Con?t)' of row 6 '': None, "column 3 '' of row 6 '': None, "column 4 '' of row 6 '': None, "column 5 '' of row 6 '': None, "column 6 '' of row 6 '': None, "column 7 '' of row 6 '': None, "column 8 '' of row 6 '': None, "column 9 '' of row 6 '': None}, {"column 1 'Orthokerato' of row 7 'E&E Optics\n(HK)\n(DreimLens\n(hard lens)': 'E&E Optics\n(HK)\n(DreimLens\n(hard lens)', "column 2 'ology (Con?t)' of row 7 'E&E Optics\n(HK)\n(DreimLens\n(hard lens)': 'DreimLens', "column 3 '' of row 7 'E&E Optics\n(HK)\n(DreimLens\n(hard lens)': None, "column 4 '' of row 7 'E&E Optics\n(HK)\n(DreimLens\n(hard lens)': None, "column 5 '' of row 7 'E&E Optics\n(HK)\n(DreimLens\n(hard lens)': None, "column 6 '' of row 7 'E&E Optics\n(HK)\n(DreimLens\n(hard lens)': None, "column 7 '' of row 7 'E&E Optics\n(HK)\n(DreimLens\n(hard lens)': None, "column 8 '' of row 7 'E&E Optics\n(HK)\n(DreimLens\n(hard lens)': '30.50 - 48.00\n(0.25)', "column 5 '' of row 7 'E&E Optics\n(HK)\n(DreimLens\n(hard lens)': 'RC: -- / 0.6\nAC: -- / 1.1 (0.5 ? 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TRUSTED

Scan and discover why Euclid lenses are trusted everywhere. The QR code below grants you exclusive access to our collection of clinical papers from your favorite key opinion leaders reviewing highlights from more than 25 years of Ortho-K research.

Pauline Cho, PhD, MEd, FAAO, FBCLA

An Important Player in Myopia Control Using Orthokeratology

The article emphasizes the valuable role that industries play in advancing clinical research, with a focus on Euclid's contribution to myopia management using orthokeratology. The article explores how the lenses have demonstrated the ability to slow axial elongation and reduceanisometropia in children, offering promising positive outcomes for myopia management and providing binocular vision benefits.

Michael Lipson, OD, FAAO, FSLS

Euclid Trusted Everywhere in the World

The article emphasizes Euclid Ortho-K's global success, with more than 2 million lenses produced and a 25-year history of proven efficacy and safety. Since receiving FDA approval in 2004, over 111 studies have featured Euclid lenses on various topics such as myopia management, corneal changes, optics, and patient lifestyle. The comprehensive analysis of research highlights that practitioners can confidently prescribe Euclid Ortho-K for their myopic patients.

Mark Bullimore, MCOptom, PhD, FAAO

Efficacy of the Euclid Orthokeratology Lens in Slowing Axial Elongation

This article analyzes the effectiveness of Euclid Ortho-K lenses in slowing axial elongation. The findings showcase a substantial body of evidence from various sources, highlighting Euclid's effectiveness for over two decades and supporting its role in curbing myopia and related eye issues.

Maria Liu, OD, PhD, MPH, MBA, FAAO

Future directions in Ortho-K for Myopia Management

The article discusses the future of Ortho-K in myopia management, emphasizing key areas of advancement. It highlights the need for standardization to quantify the "anti-myopia dosage" and examines the influence of pupil size on Ortho-K treatment response. These insights guide the evolution of Ortho-K for improved efficacy and patient experience.

"Euclid has been researched twice as often as any other lens in myopia studies. The extensive body of literature available on Euclid lenses for myopia management is unparalleled."

— Mark A. Bullimore, MCOptom, PhD, FAAO

Euclid

EuclidLenses.com
1.800.477.9396
sales@euclidvision.com

Rigid Contact Lenses

Orthokeratology (Con’t)

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^**Dk** (cm^3O_2 * cm) / (cm^2 * sec * mmHg) ($x10^{-11}$ at 35°C): ISO / FATT method / *gas-to-gas method* / **Revised Fatt method (bold)**

***Color**: Refer to Appendix IV

#**BVP**: Back Vertex Power (D) / **BOZR**: Back Optic Zone Radius (mm) / **LD**: Lens Diameter (mm) / **CT**: Centre Thickness at -3.00D (mm)

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Soft Lens Hydrogen Peroxide System

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Effective disinfection for healthier lens wear

Formulated specifically for all GP lens

For Gas Permeable (GP) and soft contact lenses, including Silicone Hydrogel lenses

KEY FEATURES & BENEFITS

- The effective formula contains two active ingredients, a disinfectant and a surfactant, that work together to eliminate deposits and microorganisms from the lens' surface.
- These active ingredients prevent protein build-up that causes discomfort and possible eye infections.
- Especially recommended for use with Orthokeratology contact lenses.

For Gas Permeable (GP) contact lenses

KEY FEATURES & BENEFITS

- Active disinfectant ingredient eliminates microorganisms effectively.
- Moisturizing formulation conditions your GP lenses to provide a safe and comfortable lens wear experience.
- For comfortable lens wear and healthy vision

For Gas Permeable (GP) and soft contact lenses, including Silicone Hydrogel lenses

KEY FEATURES & BENEFITS

- Effectively remove protein deposits on the lens surface to maintain lens clarity and vision quality.
- Deep cleanse once a week to reduce the risk of eye infections and enhance comfort.

KEY FEATURES & BENEFITS

- A unique formula designed to retain moisture for an extended period, ensuring long-lasting eye comfort.
- Sodium Carmellose forms a viscous gel on the eye surface; in the form of a transparent film that lubricates, moisturizes, and protects the ocular surface.
- Retain moisture on the eye surface for an extended period.
- Provides maximized lens-wearing comfort.
- Especially recommended for use with Orthokeratology contact lenses.

Solutions and Eyedrops

Rigid Lens Disinfecting Solutions

{"column 1 '' of row 1 '' ": '', "column 2 'Manufacturer' of row 1 '' ": 'Manufacturer', "column 3 '' of row 1 '' ": '', "column 4 'Product' of row 1 '' ": 'Product', "column 5 'Preservative(s)*' of row 1 '' ": 'Preservative(s)*', "column 6 'Other ingredient(s)*' of row 1 '' ": 'Other ingredient(s)*'}, {"column 1 '' of row 2 '' ": None, "column 2 'Manufacturer' of row 2 '' ": None, "column 3 '' of row 2 '' ": None, "column 4 'Product' of row 2 '' ": None, "column 5 'Preservative(s)*' of row 2 '' ": None, "column 6 'Other ingredient(s)*' of row 2 '' ": None}, {"column 1 '' of row 3 'Alcon\n(Alcon HK Ltd)'": 'Alcon\n(Alcon HK Ltd)', "column 2 'Manufacturer' of row 3 'Alcon\n(Alcon HK Ltd)'": None, "column 3 '' of row 3 'Alcon\n(Alcon HK Ltd)'": None, "column 4 'Product' of row 3 'Alcon\n(Alcon HK Ltd)'": 'ADSEPT® PLUS', "column 5 'Preservative(s)*' of row 3 'Alcon\n(Alcon HK Ltd)'": '3% (Concentration of H O)\n2 2', "column 6 'Other ingredient(s)*' of row 3 'Alcon\n(Alcon HK Ltd)'": 'AODISC?'}, {"column 1 '' of row 4 'Bausch + Lomb'": 'Bausch + Lomb', "column 2 'Manufacturer' of row 4 'Bausch + Lomb'": None, "column 3 '' of row 4 'Bausch + Lomb'": None, "column 4 'Product' of row 4 'Bausch + Lomb'": 'Boston® ADVANCE\nConditioning Solution', "column 5 'Preservative(s)*' of row 4 'Bausch + Lomb'": 'CHX (0.003%)\nEDTA (0.05%)\nPHMB (0.0005%)', "column 6 'Other ingredient(s)*' of row 4 'Bausch + Lomb'": 'Wetting and cushioning agents: cationic\ncellulose derivative polymer / cellulosic\nviscosifier PVA / derivatized PEG'}, {"column 1 '' of row 5 '' ": '', "column 2 'Manufacturer' of row 5 '' ": None, "column 3 '' of row 5 '' ": None, "column 4 'Product' of row 5 '' ": 'Boston Simplus Multi\nAction Solution', "column 5 'Preservative(s)*' of row 5 '' ": 'Dual Disinfection System:\nCHX (0.003%)\nPHMB (0.0005%)', "column 6 'Other ingredient(s)*' of row 5 '' ": 'Cleaning System: Poloxamine 1107\nProtein Removal System: Hydranate\nWetting & Conditioning System: Glucam-20,\nHPMC'}, {"column 1 '' of row 6 'Menicon\n(E&E Optics (HK))'": 'Menicon\n(E&E Optics (HK))', "column 2 'Manufacturer' of row 6 'Menicon\n(E&E Optics (HK))'": None, "column 3 '' of row 6 'Menicon\n(E&E Optics (HK))'": None, "column 4 'Product' of row 6 'Menicon\n(E&E Optics (HK))'": 'MeniCare Plus', "column 5 'Preservative(s)*' of row 6 'Menicon\n(E&E Optics (HK))'": 'PHMB\nEDTA', "column 6 'Other ingredient(s)*' of row 6 'Menicon\n(E&E Optics (HK))'": 'HPMC / Poloxamer'}, {"column 1 '' of row 7 'Johnson & Johnson\nMedTech'": 'Johnson & Johnson\nMedTech', "column 2 'Manufacturer' of row 7 'Johnson & Johnson\nMedTech'": None, "column 3 '' of row 7 'Johnson & Johnson\nMedTech'": None, "column 4 'Product' of row 7 'Johnson & Johnson\nMedTech'": 'Total Care 1', "column 5 'Preservative(s)*' of row 7 'Johnson & Johnson\nMedTech'": 'PHMB (0.0001%)\nEDTA', "column 6 'Other ingredient(s)*' of row 7 'Johnson & Johnson\nMedTech'": 'HPMC / Tromethamine / Tyloxapol'}, {"column 1 '' of row 8 'Ophtecs\n(Skyview)'": 'Ophtecs\n(Skyview)', "column 2 'Manufacturer' of row 8 'Ophtecs\n(Skyview)'": None, "column 3 '' of row 8 'Ophtecs\n(Skyview)'": None, "column 4 'Product' of row 8 'Ophtecs\n(Skyview)'": 'Cleadew GP', "column 5 'Preservative(s)*' of row 8 'Ophtecs\n(Skyview)'": 'Nil', "column 6 'Other ingredient(s)*' of row 8 'Ophtecs\n(Skyview)'": 'Disinfecting solution:\n- Povidone Iodine\nNeutralization tablet:\n- Proteolytic enzyme\n- Sodium sulfite'}, {"column 1 '' of row 9 'Tiedra Farmacéutica\nS.L (Spain)\n(Oculus Optical (HK))'": 'Tiedra Farmacéutica\nS.L (Spain)\n(Oculus Optical (HK))', "column 2 'Manufacturer' of row 9 'Tiedra Farmacéutica\nS.L (Spain)\n(Oculus Optical (HK))'": None, "column 3 '' of row 9 'Tiedra Farmacéutica\nS.L (Spain)\n(Oculus Optical (HK))'": None, "column 4 'Product' of row 9 'Tiedra Farmacéutica\nS.L (Spain)\n(Oculus Optical (HK))'": 'Ocuviq Conditioning\nSolution', "column 5 'Preservative(s)*' of row 9 'Tiedra Farmacéutica\nS.L (Spain)\n(Oculus Optical (HK))'": 'Edetate Disodium (0.1%)\nPHMB (0.0004%)', "column 6 'Other ingredient(s)*' of row 9 'Tiedra Farmacéutica\nS.L (Spain)\n(Oculus Optical (HK))'": 'Boric Acid / Hydroxypropyl Methylcellulose\n/ Poloxamer / Sodium Chloride / Sodium\nTetraborate'}]			

Enzymatic cleaners

{"column 1 'Manufacturer\n(Distributor)' of row 1 'Manufacturer\n(Distributor)'": 'Manufacturer\n(Distributor)', "column 2 'Product' of row 1 'Manufacturer\n(Distributor)'": 'Product', "column 3 'Lens Type' of row 1 'Manufacturer\n(Distributor)'": 'Lens Type', "column 4 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 5 'Preservative(s)/' of row 1 'Manufacturer\n(Distributor)'": 'Preservative(s)/', "column 6 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 7 'Remarks' of row 1 'Manufacturer\n(Distributor)'": 'Remarks'}, {"column 1 'Manufacturer\n(Distributor)' of row 2 '' ": None, "column 2 'Product' of row 2 '' ": None, "column 3 'Lens Type' of row 2 '' ": None, "column 4 '' of row 2 '' ": None, "column 5 'Preservative(s)' of row 2 '' ": 'Active', "column 6 '' of row 2 '' ": None, "column 7 'Remarks' of row 2 '' ": None}, {"column 1 'Manufacturer\n(Distributor)' of row 3 '' ": None, "column 2 'Product' of row 3 '' ": None, "column 3 'Lens Type' of row 3 '' ": None, "column 4 '' of row 3 '' ": None, "column 5 'Preservative(s)/' of row 3 '' ": 'Ingredient(s)*', "column 6 '' of row 3 '' ": None, "column 7 Remarks' of row 3 '' ": None}, {"column 1 'Manufacturer\n(Distributor)' of row 4 'Bausch + Lomb'": 'Bausch + Lomb', "column 2 'Product' of row 4 'Bausch + Lomb'": 'Boston® One Step Liquid\nEnzymatic Cleaner', "column 3 'Lens Type' of row 4 'Bausch + Lomb'": 'Rigid', "column 4 '' of row 4 'Bausch + Lomb'": 'Proteolytic enzymes\n(subtilisin)\nGlycerol', "column 5 'Preservative(s)/' of row 4 'Bausch + Lomb'": None, "column 6 '' of row 4 'Bausch + Lomb'": None, "column 7 'Remarks' of row 4 'Bausch + Lomb'": 'Weekly use\nSoak lenses for at least 4 h (or\novernight) before wearing'}, {"column 1 'Manufacturer\n(Distributor)' of row 5 'Menicon\n(E&E Optics (HK))'": 'Menicon\n(E&E Optics (HK))', "column 2 'Product' of row 5 'Menicon\n(E&E Optics (HK))'": 'Progent', "column 3 'Lens Type' of row 5 'Menicon\n(E&E Optics (HK))'": 'Rigid', "column 4 '' of row 5 'Menicon\n(E&E Optics (HK))'": 'Progent A:\nsodium hypochlorite\nsodium carbonate\nsodium hydroxide\nProgent B:\npotassium bromide,\nsodium carbonate', "column 5 'Preservative(s)/' of row 5 'Menicon\n(E&E Optics (HK))'": None, "column 6 '' of row 5 'Menicon\n(E&E Optics (HK))'": None, "column 7 'Remarks' of row 5 'Menicon\n(E&E Optics (HK))'": 'Weekly use\nSoaking maximum 30 mins'}, {"column 1 'Manufacturer\n(Distributor)' of row 6 'Tiedra Farmacéutica\nS.L (Spain)\n(Oculus Optical (HK))'": 'Tiedra Farmacéutica\nS.L (Spain)\n(Oculus Optical (HK))', "column 2 'Product' of row 6 'Tiedra Farmacéutica\nS.L (Spain)\n(Oculus Optical (HK))'": 'Ocuviq Enzymatic Cleaner\nTablets', "column 3 'Lens Type' of row 6 'Tiedra Farmacéutica\nS.L (Spain)\n(Oculus Optical (HK))'": 'Rigid and Soft', "column 4 '' of row 6 'Tiedra Farmacéutica\nS.L (Spain)\n(Oculus Optical (HK))'": 'Subtilisin 1.5mg', "column 5 'Preservative(s)/' of row 6 'Tiedra Farmacéutica\nS.L (Spain)\n(Oculus Optical (HK))'": None, "column 6 '' of row 6 'Tiedra Farmacéutica\nS.L (Spain)\n(Oculus Optical (HK))'": None, "column 7 'Remarks' of row 6 'Tiedra Farmacéutica\nS.L (Spain)\n(Oculus Optical (HK))'": 'Sodium Chloride\nDisodium Phosphate'}]				

Solutions and Eyedrops

Salines

{"column 1 '' of row 1 '' '': '', "column 2 'Manufacturer' of row 1 '' '': 'Manufacturer', "column 3 '' of row 1 '' '': '', "column 4 'Product' of row 1 '' '': 'Product', "column 5 'Preservative(s)*' of row 1 '' '': 'Preservative(s)*', "column 6 'Other ingredients*' of row 1 '' '': 'Other ingredients*', "column 7 'Preservative(s)/ Active' of row 1 '' '': 'Preservative(s)/ Active', "column 8 '' of row 1 '' '': '', "column 9 'Remarks' of row 1 '' '': 'Remarks'}, {"column 1 '' of row 2 '' '': None, "column 2 'Manufacturer' of row 2 '' '': '(Distributor)', "column 3 '' of row 2 '' '': None, "column 4 'Product' of row 2 '' '': None, "column 5 'Lens Type' of row 2 '' '': None, "column 6 '' of row 2 '' '': None, "column 7 'Preservative(s)/ Active' of row 2 '' '': 'Ingredient(s)*', "column 8 '' of row 2 '' '': None, "column 9 'Remarks' of row 2 '' '': None}, {"column 1 '' of row 3 'Bausch + Lomb'': 'Bausch + Lomb', "column 2 'Manufacturer' of row 3 'Bausch + Lomb'': None, "column 3 '' of row 3 'Bausch + Lomb'': None, "column 4 'Product' of row 3 'Bausch + Lomb'': 'Sensitive Eyes Plus Saline\nSolution', "column 5 'Lens Type' of row 3 'Bausch + Lomb'': 'Soft', "column 6 '' of row 3 'Bausch + Lomb'': 'EDTA (0.5%), SA (0.25%) /\nHPMC / Poloxamine / Sodium\nborate / Sodium chloride', "column 7 'Preservative(s)/ Active' of row 3 'Bausch + Lomb'': None, "column 8 '' of row 3 'Bausch + Lomb'': None, "column 9 'Remarks' of row 3 'Bausch + Lomb'': 'In conjunction with thermal\n(heat), chemical (not heat) and\nhydrogen peroxide disinfection'}, {"column 1 '' of row 4 '' '': None, "column 2 'Manufacturer' of row 4 '' '': None, "column 3 '' of row 4 '' '': None, "column 4 'Product' of row 4 '' '': 'Boston® ADVANCE Cleaner', "column 5 'Lens Type' of row 4 '' '': 'Rigid', "column 6 '' of row 4 '' '': 'Alkyl ether sulfate /\nEthoxylated alkyl phenol / Tri-\nquaternary cocoa-based\nphospholipid / Silica gel /\nTitanium dioxide', "column 7 'Preservative(s)/ Active' of row 4 '' '': None, "column 8 '' of row 4 '' '': None, "column 9 'Remarks' of row 4 '' '': 'Abrasive cleaner\nDiscard solution 90 days after\nopening\nAvoid freezing'}, {"column 1 '' of row 5 'Menicon\n(E&E Optics (HK))'': 'Menicon\n(E&E Optics (HK))', "column 2 'Manufacturer' of row 5 'Menicon\n(E&E Optics (HK))'': None, "column 3 '' of row 5 'Menicon\n(E&E Optics (HK))'': None, "column 4 'Product' of row 5 'Menicon\n(E&E Optics (HK))'': 'Spray & Clean', "column 5 'Lens Type' of row 5 'Menicon\n(E&E Optics (HK))'': 'Rigid', "column 6 '' of row 5 'Menicon\n(E&E Optics (HK))'': 'EDTA 2 Na / PEG\n/nOctylphenylether / Sodium\nOlefine Sulfonate', "column 7 'Preservative(s)/ Active' of row 5 'Menicon\n(E&E Optics (HK))'': None, "column 8 '' of row 5 'Menicon\n(E&E Optics (HK))'': None, "column 9 'Remarks' of row 5 'Menicon\n(E&E Optics (HK))'': ''}, {"column 1 '' of row 6 'Tiedra\nFarmacéutica S.L\n(Spain)\n(Oculus Optical\n(HK))'': 'Tiedra\nFarmacéutica S.L\n(Spain)\n(Oculus Optical\n(HK))', "column 2 'Manufacturer' of row 6 'Tiedra\nFarmacéutica S.L\n(Spain)\n(Oculus Optical\n(HK))'': None, "column 3 '' of row 6 'Tiedra\nFarmacéutica S.L\n(Spain)\n(Oculus Optical\n(HK))'': None, "column 4 'Product' of row 6 'Tiedra\nFarmacéutica S.L\n(Spain)\n(Oculus Optical\n(HK))'': 'Ocuvig All-Lenses Cleaner', "column 5 'Lens Type' of row 6 'Tiedra\nFarmacéutica S.L\n(Spain)\n(Oculus Optical\n(HK))'': 'Rigid and\nSoft', "column 6 '' of row 6 'Tiedra\nFarmacéutica S.L\n(Spain)\n(Oculus Optical\n(HK))'': 'EDTA (0.1%) / Boric Acid /\nDisodium\nDocoamphodiacetate\nIsopropyl Alcohol (20%) / HEC\n/ Sodium Tetraborate', "column 7 'Preservative(s)/ Active' of row 6 'Tiedra\nFarmacéutica S.L\n(Spain)\n(Oculus Optical\n(HK))'': None, "column 8 '' of row 6 'Tiedra\nFarmacéutica S.L\n(Spain)\n(Oculus Optical\n(HK))'': None, "column 9 'Remarks' of row 6 'Tiedra\nFarmacéutica S.L\n(Spain)\n(Oculus Optical\n(HK))'': ''}]

Daily Cleaners

Solutions and Eyedrops

Eye Drugs

{"column 1 'Eye Drugs' of row 1 'Type'": 'Type', 'column 2 ' ' of row 1 ': 'Distributor', 'column 4 ' ' of row 2 ': None, 'column 5 ' ' of row 2 ': None, 'column 6 ' ' of row 2 ': None, 'column 7 ' ' of row 2 ': None}, {'column 1 'Eye Drugs' of row 3 'Anti-allergic\neyedrop'': 'Anti-allergic\neyedrop', 'column 2 ' ' of row 3 'Anti-allergic\neyedrop'': 'Alcon (Alcon HK Ltd)', 'column 3 ' ' of row 3 'Anti-allergic\neyedrop'': None, 'column 4 ' ' of row 3 'Anti-allergic\neyedrop'': None, 'column 5 ' ' of row 3 'Anti-allergic\neyedrop'': 'Naphcon-A®', 'column 6 ' ' of row 3 'Anti-allergic\neyedrop'': 'No', 'column 7 ' ' of row 3 'Anti-allergic\neyedrop'': 'BAK / Naphazoline HCL (0.025%) /\nPheniramine maleate (0.3%)'}, {'column 1 'Eye Drugs' of row 4 ' ': None, 'column 2 ' ' of row 4 ' ': 'Novartis\nPharmaceuticals (HK)\nLtd', 'column 3 ' ' of row 4 ' ': None, 'column 4 ' ' of row 4 ' ': None, 'column 5 ' ' of row 4 ' ': 'Pataday Ophthalmic\nSolution (0.2%)', 'column 6 ' ' of row 4 ' ': 'No', 'column 7 ' ' of row 4 ' ': 'BAK / Olopatadine hydrochloride (0.2%)'}, {'column 1 'Eye Drugs' of row 5 ' ': None, 'column 2 ' ' of row 5 ' ': None, 'column 3 ' ' of row 5 ' ': None, 'column 4 ' ' of row 5 ' ': 'Yes', 'column 5 ' ' of row 5 ' ': 'Zaditen Eyedrops\n(0.025%)', 'column 6 ' ' of row 5 ' ': 'Yes', 'column 7 ' ' of row 5 ' ': 'BAK / Ketotifen (0.025%)'}, {'column 1 'Eye Drugs' of row 6 ' ': None, 'column 2 ' ' of row 6 ' ': None, 'column 3 ' ' of row 6 ' ': None, 'column 4 ' ' of row 6 ' ': None, 'column 5 ' ' of row 6 ' ': 'Zaditen Ophtha SDU\nEye Drops (0.025%)', 'column 6 ' ' of row 6 ' ': 'Yes', 'column 7 ' ' of row 6 ' ': 'Preservative Free/ Ketotifen (0.025%)'}, {'column 1 'Eye Drugs' of row 7 'Anticholinergic\nagent'': 'Anticholinergic\nagent', 'column 2 ' ' of row 7 'Anticholinergic\nagent'': 'Alcon (Alcon HK Ltd)', 'column 3 ' ' of row 7 'Anticholinergic\nagent'': None, 'column 4 ' ' of row 7 'Anticholinergic\nagent'': None, 'column 5 ' ' of row 7 'Anticholinergic\nagent'': 'Mydriacyl', 'column 6 ' ' of row 7 'Anticholinergic\nagent'': 'No', 'column 7 ' ' of row 7 'Anticholinergic\nagent'': 'BAK / Tropicamide (1%)'}, {'column 1 'Eye Drugs' of row 8 ' ': None, 'column 2 ' ' of row 8 ' ': None, 'column 3 ' ' of row 8 ' ': None, 'column 4 ' ' of row 8 ' ': None, 'column 5 ' ' of row 8 ' ': 'Cyclogyl', 'column 6 ' ' of row 8 ' ': 'No', 'column 7 ' ' of row 8 ' ': 'BAK / Cyclopentolate hydrochloride (1%)'}, {'column 1 'Eye Drugs' of row 9 'Local Anesthetic'': 'Local Anesthetic', 'column 2 ' ' of row 9 'Local Anesthetic'': 'Alcon\n(Alcon HK Ltd)', 'column 3 ' ' of row 9 'Local Anesthetic'': None, 'column 4 ' ' of row 9 'Local Anesthetic'': None, 'column 5 ' ' of row 9 'Local Anesthetic'': 'Alcaine', 'column 6 ' ' of row 9 'Local Anesthetic'': 'No', 'column 7 ' ' of row 9 'Local Anesthetic'': 'BAK / Proxymetacaine hydrochloride\n(0.50%)'}]				

Eye Gels

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Solutions and Eyedrops

Eyedrops

[{"column 1 'Eyedrops' of row 1 'Manufacturer\n(Distributor)'": 'Manufacturer\n(Distributor)', "column 2 ' ' of row 1 'Manufacturer\n(Distributor)'": 'Product', "column 3 ' ' of row 1 'Manufacturer\n(Distributor)'": 'Unidose?', "column 4 ' ' of row 1 'Manufacturer\n(Distributor)'": '', "column 5 ' ' of row 1 'Manufacturer\n(Distributor)'": 'Can use while', "column 6 ' ' of row 1 'Manufacturer\n(Distributor)'": '', "column 7 ' ' of row 1 'Manufacturer\n(Distributor)'": 'Preservative(s)/ Active\nIngredient(s)*'}, {"column 1 'Eyedrops' of row 2 ' '": None, "column 2 ' ' of row 2 ' '": None, "column 3 ' ' of row 2 ' '": None, "column 4 ' ' of row 2 ' '": None, "column 5 ' ' of row 2 ' '": 'wearing contact', "column 6 ' ' of row 2 ' '": None, "column 7 ' ' of row 2 ' '": None}, {"column 1 'Eyedrops' of row 3 ' '": None, "column 2 ' ' of row 3 ' '": None, "column 3 ' ' of row 3 ' '": None, "column 4 ' ' of row 3 ' '": None, "column 5 ' ' of row 3 ' '": 'lenses?', "column 6 ' ' of row 3 ' '": None, "column 7 ' ' of row 3 ' '": None}, {"column 1 'Eyedrops' of row 4 'Alcon\n(Alcon HK Ltd)'": 'Alcon\n(Alcon HK Ltd)', "column 2 ' ' of row 4 'Alcon\n(Alcon HK Ltd)'": 'Genteal® Lubricating Eye\nDrop', "column 3 ' ' of row 4 'Alcon\n(Alcon HK Ltd)'": 'No', "column 4 ' ' of row 4 'Alcon\n(Alcon HK Ltd)'": 'N/A', "column 5 ' ' of row 4 'Alcon\n(Alcon HK Ltd)'": None, "column 6 ' ' of row 4 'Alcon\n(Alcon HK Ltd)'": None, "column 7 ' ' of row 4 'Alcon\n(Alcon HK Ltd)'": 'Sodium Perborate / HPMC (0.3%)'}, {"column 1 'Eyedrops' of row 5 ' '": None, "column 2 ' ' of row 5 ' '": 'Systane® Complete', "column 3 ' ' of row 5 ' '": 'No', "column 4 ' ' of row 5 ' '": 'No', "column 5 ' ' of row 5 ' '": None, "column 6 ' ' of row 5 ' '": None, "column 7 ' ' of row 5 ' '": 'POLYQUAD® (0.001%)/ PG (0.6%)'}, {"column 1 'Eyedrops' of row 6 ' '": None, "column 2 ' ' of row 6 ' '": 'Systane® Complete\nMultiple Dose\nPreservative Free (MDPF)', "column 3 ' ' of row 6 ' '": 'No', "column 4 ' ' of row 6 ' '": 'No', "column 5 ' ' of row 6 ' '": None, "column 6 ' ' of row 6 ' '": None, "column 7 ' ' of row 6 ' '": 'Preservative free / PG (0.6%)'}, {"column 1 'Eyedrops' of row 7 ' '": None, "column 2 ' ' of row 7 ' '": 'Systane® Hydration', "column 3 ' ' of row 7 ' '": 'No', "column 4 ' ' of row 7 ' '": 'Yes', "column 5 ' ' of row 7 ' '": None, "column 6 ' ' of row 7 ' '": None, "column 7 ' ' of row 7 ' '": 'POLYQUAD® (0.001%)/ PEG 400\n(0.4%) / PG (0.3%) / Sodium\nHyaluronate (0.15%)'}, {"column 1 'Eyedrops' of row 8 ' '": None, "column 2 ' ' of row 8 ' '": 'Systane® Hydration SDU', "column 3 ' ' of row 8 ' '": 'Yes', "column 4 ' ' of row 8 ' '": 'Yes', "column 5 ' ' of row 8 ' '": None, "column 6 ' ' of row 8 ' '": None, "column 7 ' ' of row 8 ' '": 'Preservative free / PEG 400 (0.4%) /\nPG (0.3%) / Sodium Hyaluronate\n(0.15%)'}, {"column 1 'Eyedrops' of row 9 ' '": None, "column 2 ' ' of row 9 ' '": 'Systane® Ultra', "column 3 ' ' of row 9 ' '": 'No', "column 4 ' ' of row 9 ' '": 'N/A', "column 5 ' ' of row 9 ' '": None, "column 6 ' ' of row 9 ' '": None, "column 7 ' ' of row 9 ' '": 'POLYQUAD® (0.001%)/ PEG 400\n(0.4%) / PG (0.3%)'}, {"column 1 'Eyedrops' of row 10 ' '": None, "column 2 ' ' of row 10 ' '": 'Systane® Ultra SDU\nMultiple Dose\nPreservative Free (MDPF)', "column 3 ' ' of row 10 ' '": 'No', "column 4 ' ' of row 10 ' '": 'N/A', "column 5 ' ' of row 10 ' '": None, "column 6 ' ' of row 10 ' '": None, "column 7 ' ' of row 10 ' '": 'Preservative free / PEG 400 (0.4%) /\nPG (0.3%)'}, {"column 1 'Eyedrops' of row 11 ' '": None, "column 2 ' ' of row 11 ' '": 'Systane® Ultra SDU', "column 3 ' ' of row 11 ' '": 'Yes', "column 4 ' ' of row 11 ' '": 'N/A', "column 5 ' ' of row 11 ' '": None, "column 6 ' ' of row 11 ' '": None, "column 7 ' ' of row 11 ' '": 'Preservative free / PEG 400 (0.4%) /\nPG (0.3%)'}, {"column 1 'Eyedrops' of row 12 ' '": None, "column 2 ' ' of row 12 ' '": 'Tears Naturale® II', "column 3 ' ' of row 12 ' '": 'No', "column 4 ' ' of row 12 ' '": 'N/A', "column 5 ' ' of row 12 ' '": None, "column 6 ' ' of row 12 ' '": None, "column 7 ' ' of row 12 ' '": 'POLYQUAD® / Duasorb® water-\nsoluble polymeric system'}, {"column 1 'Eyedrops' of row 13 ' '": None, "column 2 ' ' of row 13 ' '": 'Tears Naturale® Forte®', "column 3 ' ' of row 13 ' '": 'No', "column 4 ' ' of row 13 ' '": 'N/A', "column 5 ' ' of row 13 ' '": None, "column 6 ' ' of row 13 ' '": None, "column 7 ' ' of row 13 ' '": 'POLYQUAD® / TRISORB? water-\nsoluble polymeric system'}, {"column 1 'Eyedrops' of row 14 ' '": None, "column 2 ' ' of row 14 ' '": 'Tears Naturale® Free', "column 3 ' ' of row 14 ' '": 'Yes', "column 4 ' ' of row 14 ' '": 'N/A', "column 5 ' ' of row 14 ' '": None, "column 6 ' ' of row 14 ' '": None, "column 7 ' ' of row 14 ' '": 'Preservative free /\nDuasorb® water-soluble polymeric\nsystem'}, {"column 1 'Eyedrops' of row 15 'Allergan'": 'Allergan', "column 2 ' ' of row 15 'Allergan'": 'OptiveTM', "column 3 ' ' of row 15 'Allergan'": 'No', "column 4 ' ' of row 15 'Allergan'": 'Yes', "column 5 ' ' of row 15 'Allergan'": None, "column 6 ' ' of row 15 'Allergan'": None, "column 7 ' ' of row 15 'Allergan'": 'Purite®/ CMC 0.5% / Glycerin 0.9%'}, {"column 1 'Eyedrops' of row 16 ' '": None, "column 2 ' ' of row 16 ' '": 'Optive\uf8e8 Advanced', "column 3 ' ' of row 16 ' '": 'No', "column 4 ' ' of row 16 ' '": 'Not studied', "column 5 ' ' of row 16 ' '": None, "column 6 ' ' of row 16 ' '": None, "column 7 ' ' of row 16 ' '": 'Purite® / CMC 0.5% / Glycerin 1% /\nPolysorbate 80 0.5%'}, {"column 1 'Eyedrops' of row 17 ' '": None, "column 2 ' ' of row 17 ' '": 'Optive\uf8e8 SensitiveTM', "column 3 ' ' of row 17 ' '": 'Yes', "column 4 ' ' of row 17 ' '": 'Not studied', "column 5 ' ' of row 17 ' '": None, "column 6 ' ' of row 17 ' '": None, "column 7 ' ' of row 17 ' '": 'Preservative free / CMC 0.5% /\nGlycerin 0.9%'}, {"column 1 'Eyedrops' of row 18 ' '": None, "column 2 ' ' of row 18 ' '": 'Refresh TearsTM', "column 3 ' ' of row 18 ' '": 'No', "column 4 ' ' of row 18 ' '": 'Yes', "column 5 ' ' of row 18 ' '": None, "column 6 ' ' of row 18 ' '": None, "column 7 ' ' of row 18 ' '": 'Purite\uf8e8 / CMC 0.5%'}, {"column 1 'Eyedrops' of row 19 ' '": None, "column 2 ' ' of row 19 ' '": 'Refresh PlusTM', "column 3 ' ' of row 19 ' '": 'Yes', "column 4 ' ' of row 19 ' '": 'Yes', "column 5 ' ' of row 19 ' '": None, "column 6 ' ' of row 19 ' '": None, "column 7 ' ' of row 19 ' '": 'Preservative free / CMC 0.5%'}]

Solutions and Eyedrops

Eyedrops (Con't)

[{"column 1 'Eyedrops (Con?t)' of row 1 'Manufacturer\n(Distributor)'": 'Manufacturer\n(Distributor)', "column 2 ' ' of row 1 'Manufacturer\n(Distributor)'": 'Product', "column 3 ' ' of row 1 'Manufacturer\n(Distributor)'": 'Unidose?', "column 4 ' ' of row 1 'Manufacturer\n(Distributor)'": '', "column 5 ' ' of row 1 'Manufacturer\n(Distributor)'": 'Can use while', "column 6 ' ' of row 1 'Manufacturer\n(Distributor)'": '', "column 7 ' ' of row 1 'Manufacturer\n(Distributor)'": 'Preservative(s)/ Active\nIngredient(s)*'}, {"column 1 'Eyedrops (Con?t)' of row 2 '   '": None, "column 2 ' ' of row 2 '   '": None, "column 3 ' ' of row 2 '   '": None, "column 4 ' ' of row 2 '   '": None, "column 5 ' ' of row 2 '   '": 'wearing contact', "column 6 ' ' of row 2 '   '": None, "column 7 ' ' of row 2 '   '": None}, {"column 1 'Eyedrops (Con?t)' of row 3 '   '": None, "column 2 ' ' of row 3 '   '": None, "column 3 ' ' of row 3 '   '": None, "column 4 ' ' of row 3 '   '": None, "column 5 ' ' of row 3 '   '": 'lenses?', "column 6 ' ' of row 3 '   '": None, "column 7 ' ' of row 3 '   '": None}, {"column 1 'Eyedrops (Con?t)' of row 4 'Bausch + Lomb'": 'Bausch + Lomb', "column 2 ' ' of row 4 'Bausch + Lomb'": 'Artelac® Advanced', "column 3 ' ' of row 4 'Bausch + Lomb'": 'Yes', "column 4 ' ' of row 4 'Bausch + Lomb'": 'Yes', "column 5 ' ' of row 4 'Bausch + Lomb'": None, "column 6 ' ' of row 4 'Bausch + Lomb'": None, "column 7 ' ' of row 4 'Bausch + Lomb'": 'Preservative free / Sodium hyaluronic\nacid (0.2%)'}, {"column 1 'Eyedrops (Con?t)' of row 5 '   '": None, "column 2 ' ' of row 5 '   '": 'Artelac Rebalance®', "column 3 ' ' of row 5 '   '": 'No', "column 4 ' ' of row 5 '   '": 'Yes', "column 5 ' ' of row 5 '   '": None, "column 6 ' ' of row 5 '   '": None, "column 7 ' ' of row 5 '   '": 'Oxyd? / Boric acid / Calcium chloride\n/ Magnesium chloride / PEG 8000\n(0.5%) / Potassium chloride / Sodium\nchloride / Sodium hyaluronic acid\n(0.15%) / Vitamin B12'}, {"column 1 'Eyedrops (Con?t)' of row 6 '   '": None, "column 2 ' ' of row 6 '   '": 'Artelac® Splash MDO', "column 3 ' ' of row 6 '   '": 'No', "column 4 ' ' of row 6 '   '": 'Yes', "column 5 ' ' of row 6 '   '": None, "column 6 ' ' of row 6 '   '": None, "column 7 ' ' of row 6 '   '": 'Preservative free / Sodium hyaluronic\nacid (0.24%) Eyedrops stored in\nPreservative Free Multi Dose System\nwhich can be used for 6 months after\nopening'}, {"column 1 'Eyedrops (Con?t)' of row 7 '   '": None, "column 2 ' ' of row 7 '   '": 'Blink Intensive Tears', "column 3 ' ' of row 7 '   '": 'Yes', "column 4 ' ' of row 7 '   '": 'Yes', "column 5 ' ' of row 7 '   '": None, "column 6 ' ' of row 7 '   '": None, "column 7 ' ' of row 7 '   '": 'Preservative free / polyethylene\nglycol 400 (0.25%) + Sodium\nhyaluronic acid (0.2%)'}, {"column 1 'Eyedrops (Con?t)' of row 8 '   '": None, "column 2 ' ' of row 8 '   '": 'Blink Intensive Tears\n(15ml)', "column 3 ' ' of row 8 '   '": 'No', "column 4 ' ' of row 8 '   '": 'Yes', "column 5 ' ' of row 8 '   '": None, "column 6 ' ' of row 8 '   '": None, "column 7 ' ' of row 8 '   '": 'OcuPure ? / polyethylene glycol 400\n(0.25%) + Sodium hyaluronic acid\n(0.2%)\n*preservative dissipates upon\nexposure to light.'}, {"column 1 'Eyedrops (Con?t)' of row 9 '   '": None, "column 2 ' ' of row 9 '   '": 'Blink Contacts Eye Drops\n(10ml)', "column 3 ' ' of row 9 '   '": 'No', "column 4 ' ' of row 9 '   '": 'Yes', "column 5 ' ' of row 9 '   '": None, "column 6 ' ' of row 9 '   '": None, "column 7 ' ' of row 9 '   '": 'OcuPure ? / Sodium hyaluronic acid\n(0.15%)\n*preservative dissipates upon\nexposure to light.'}, {"column 1 'Eyedrops (Con?t)' of row 10 '   '": None, "column 2 ' ' of row 10 '   '": 'ReNu MultiPlus\nLubricating & Rewetting\nDrops®', "column 3 ' ' of row 10 '   '": 'No', "column 4 ' ' of row 10 '   '": 'Yes', "column 5 ' ' of row 10 '   '": None, "column 6 ' ' of row 10 '   '": None, "column 7 ' ' of row 10 '   '": 'EDTA 0.1% / Sorbic acid 0.1%\n/ Povidone'}, {"column 1 'Eyedrops (Con?t)' of row 11 'Binex Co Ltd\n(Wilson Trading Co\nLtd)^'": 'Binex Co Ltd\n(Wilson Trading Co\nLtd)^', "column 2 ' ' of row 11 'Binex Co Ltd\n(Wilson Trading Co\nLtd)^'": 'Wetco Luverican\nOphthalmic Solution 1.4%', "column 3 ' ' of row 11 'Binex Co Ltd\n(Wilson Trading Co\nLtd)^'": 'No', "column 4 ' ' of row 11 'Binex Co Ltd\n(Wilson Trading Co\nLtd)^'": 'No', "column 5 ' ' of row 11 'Binex Co Ltd\n(Wilson Trading Co\nLtd)^'": None, "column 6 ' ' of row 11 'Binex Co Ltd\n(Wilson Trading Co\nLtd)^'": None, "column 7 ' ' of row 11 'Binex Co Ltd\n(Wilson Trading Co\nLtd)^'": 'PVA'}, {"column 1 'Eyedrops (Con?t)' of row 12 'Entod Research UK\n(iAlphamed)'": 'Entod Research UK\n(iAlphamed)', "column 2 ' ' of row 12 'Entod Research UK\n(iAlphamed)'": 'LOC tear', "column 3 ' ' of row 12 'Entod Research UK\n(iAlphamed)'": 'Yes', "column 4 ' ' of row 12 'Entod Research UK\n(iAlphamed)'": 'Yes', "column 5 ' ' of row 12 'Entod Research UK\n(iAlphamed)'": None, "column 6 ' ' of row 12 'Entod Research UK\n(iAlphamed)'": None, "column 7 ' ' of row 12 'Entod Research UK\n(iAlphamed)'": 'Carmellose (0.5%)'}, {"column 1 'Eyedrops (Con?t)' of row 13 '   '": None, "column 2 ' ' of row 13 '   '": 'I-Dew Sooth', "column 3 ' ' of row 13 '   '": 'Yes', "column 4 ' ' of row 13 '   '": 'Yes', "column 5 ' ' of row 13 '   '": None, "column 6 ' ' of row 13 '   '": None, "column 7 ' ' of row 13 '   '": 'HPMC (0.7%) (Day time)'}, {"column 1 'Eyedrops (Con?t)' of row 14 '   '": None, "column 2 ' ' of row 14 '   '": 'I-Dew DS Aquagel', "column 3 ' ' of row 14 '   '": 'Yes', "column 4 ' ' of row 14 '   '": 'Yes', "column 5 ' ' of row 14 '   '": None, "column 6 ' ' of row 14 '   '": None, "column 7 ' ' of row 14 '   '": 'Carmellose (1%) (Night time)'}, {"column 1 'Eyedrops (Con?t)' of row 15 '   '": None, "column 2 ' ' of row 15 '   '": 'I-Dew Ultra', "column 3 ' ' of row 15 '   '": 'Yes', "column 4 ' ' of row 15 '   '": 'Yes', "column 5 ' ' of row 15 '   '": None, "column 6 ' ' of row 15 '   '": None, "column 7 ' ' of row 15 '   '": 'Sodium Hyalluronate (0.18%)'}, {"column 1 'Eyedrops (Con?t)' of row 16 'Europharm\nLaboratoires Co\nLtd^'": 'Europharm\nLaboratoires Co\nLtd^', "column 2 ' ' of row 16 'Europharm\nLaboratoires Co\nLtd^'": 'Lostear Eye Drops 0.3%', "column 3 ' ' of row 16 'Europharm\nLaboratoires Co\nLtd^'": 'No', "column 4 ' ' of row 16 'Europharm\nLaboratoires Co\nLtd^'": 'No', "column 5 ' ' of row 16 'Europharm\nLaboratoires Co\nLtd^'": None, "column 6 ' ' of row 16 'Europharm\nLaboratoires Co\nLtd^'": None, "column 7 ' ' of row 16 'Europharm\nLaboratoires Co\nLtd^'": 'HPMC'}, {"column 1 'Eyedrops (Con?t)' of row 17 'DCH AURIGA (HK)\nLtd^'": 'DCH AURIGA (HK)\nLtd^', "column 2 ' ' of row 17 'DCH AURIGA (HK)\nLtd^'": 'Eye Mo Moist Eye\nLubricant 3%', "column 3 ' ' of row 17 'DCH AURIGA (HK)\nLtd^'": 'No', "column 4 ' ' of row 17 'DCH AURIGA (HK)\nLtd^'": 'No', "column 5 ' ' of row 17 'DCH AURIGA (HK)\nLtd^'": None, "column 6 ' ' of row 17 'DCH AURIGA (HK)\nLtd^'": None, "column 7 ' ' of row 17 'DCH AURIGA (HK)\nLtd^'": 'HPMC'}, {"column 1 'Eyedrops (Con?t)' of row 18 'Hanlim Pharm Co\nLtd\n(Well Favoured\nLtd)^'": 'Hanlim Pharm Co\nLtd\n(Well Favoured\nLtd)^', "column 2 ' ' of row 18 'Hanlim Pharm Co\nLtd\n(Well Favoured\nLtd)^'": 'Nazorin Eye Drops', "column 3 ' ' of row 18 'Hanlim Pharm Co\nLtd\n(Well Favoured\nLtd)^'": 'No', "column 4 ' ' of row 18 'Hanlim Pharm Co\nLtd\n(Well Favoured\nLtd)^'": 'No', "column 5 ' ' of row 18 'Hanlim Pharm Co\nLtd\n(Well Favoured\nLtd)^'": None, "column 6 ' ' of row 18 'Hanlim Pharm Co\nLtd\n(Well Favoured\nLtd)^'": None, "column 7 ' ' of row 18 'Hanlim Pharm Co\nLtd\n(Well Favoured\nLtd)^'": 'BAK / Naphazoline hydrochloride /\nPheniramine maleate'}, {"column 1 'Eyedrops (Con?t)' of row 19 '   '": None, "column 2 ' ' of row 19 '   '": 'Numaren Eye Drops', "column 3 ' ' of row 19 '   '": 'No', "column 4 ' ' of row 19 '   '": 'No', "column 5 ' ' of row 19 '   '": None, "column 6 ' ' of row 19 '   '": None, "column 7 ' ' of row 19 '   '": 'Dextran 70 / HPMC'}]

Eyedrops (Con’t)

[{"column 1 'Eyedrops (Con?t)' of row 1 'Manufacturer\n(Distributor)'"': 'Manufacturer\n(Distributor)', "column 2 ' ' of row 1 'Manufacturer\n(Distributor)'"': 'Product', "column 3 ' ' of row 1 'Manufacturer\n(Distributor)'"': 'Unidose?', "column 4 ' ' of row 1 'Manufacturer\n(Distributor)'"': '', "column 5 ' ' of row 1 'Manufacturer\n(Distributor)'"': 'Can use while', "column 6 ' ' of row 1 'Manufacturer\n(Distributor)'"': '', "column 7 ' ' of row 1 'Manufacturer\n(Distributor)'"': 'Preservative(s)/ Active\nIngredient(s)*'}, {"column 1 'Eyedrops (Con?t)' of row 2 '   "": None, "column 2 ' ' of row 2 '   "": None, "column 3 ' ' of row 2 '   "": None, "column 4 ' ' of row 2 '   "": None, "column 5 ' ' of row 2 '   "": 'wearing contact', "column 6 ' ' of row 2 '   "": None, "column 7 ' ' of row 2 '   "": None}, {"column 1 'Eyedrops (Con?t)' of row 3 '   "": None, "column 2 ' ' of row 3 '   "": None, "column 3 ' ' of row 3 '   "": None, "column 4 ' ' of row 3 '   "": None, "column 5 ' ' of row 3 '   "": 'lenses?', "column 6 ' ' of row 3 '   "": None, "column 7 ' ' of row 3 '   "": None}, {"column 1 'Eyedrops (Con?t)' of row 4 'Laboratoires Théa,\nFrance\n(Hong Kong Medical\nSupplies Ltd)'"': 'Laboratoires Théa,\nFrance\n(Hong Kong Medical\nSupplies Ltd)', "column 2 ' ' of row 4 'Laboratoires Théa,\nFrance\n(Hong Kong Medical\nSupplies Ltd)'"': 'Larmabak Eye Drops', "column 3 ' ' of row 4 'Laboratoires Théa,\nFrance\n(Hong Kong Medical\nSupplies Ltd)'"': 'No', "column 4 ' ' of row 4 'Laboratoires Théa,\nFrance\n(Hong Kong Medical\nSupplies Ltd)'"': 'Yes', "column 5 ' ' of row 4 'Laboratoires Théa,\nFrance\n(Hong Kong Medical\nSupplies Ltd)'"': None, "column 6 ' ' of row 4 'Laboratoires Théa,\nFrance\n(Hong Kong Medical\nSupplies Ltd)'"': None, "column 7 ' ' of row 4 'Laboratoires Théa,\nFrance\n(Hong Kong Medical\nSupplies Ltd)'"': 'No preservative / Normal saline'}, {"column 1 'Eyedrops (Con?t)' of row 5 '   "": None, "column 2 ' ' of row 5 '   "": 'Thealoz Duo Eye Drops', "column 3 ' ' of row 5 '   "": 'No', "column 4 ' ' of row 5 '   "": 'Yes', "column 5 ' ' of row 5 '   "": None, "column 6 ' ' of row 5 '   "": None, "column 7 ' ' of row 5 '   "": 'No preservative / Trehalose (3%) /\nHyaluronic acid (0.15%)'}, {"column 1 'Eyedrops (Con?t)' of row 6 'Mentholatum (Asia\nPacific) Ltd'"': 'Mentholatum (Asia\nPacific) Ltd', "column 2 ' ' of row 6 'Mentholatum (Asia\nPacific) Ltd'"': 'Rohto C3 Cool+ Eye\nDrops', "column 3 ' ' of row 6 'Mentholatum (Asia\nPacific) Ltd'"': 'No', "column 4 ' ' of row 6 'Mentholatum (Asia\nPacific) Ltd'"': 'Yes', "column 5 ' ' of row 6 'Mentholatum (Asia\nPacific) Ltd'"': None, "column 6 ' ' of row 6 'Mentholatum (Asia\nPacific) Ltd'"': None, "column 7 ' ' of row 6 'Mentholatum (Asia\nPacific) Ltd'"': 'HPMC / Potassium Chloride / Sodium\nChloride'}, {"column 1 'Eyedrops (Con?t)' of row 7 '   "": None, "column 2 ' ' of row 7 '   "": 'Rohto C3 Moist Eye\nDrops', "column 3 ' ' of row 7 '   "": 'No', "column 4 ' ' of row 7 '   "": 'Yes', "column 5 ' ' of row 7 '   "": None, "column 6 ' ' of row 7 '   "": None, "column 7 ' ' of row 7 '   "": 'HPMC / Glucose / Potassium Chloride\n/ Sodium Chloride / Sodium\nChondroitin Sulfate'}, {"column 1 'Eyedrops (Con?t)' of row 8 '   "": None, "column 2 ' ' of row 8 '   "": 'Rohto Dryaid EX Eye\nMoisturizer Eye Drops', "column 3 ' ' of row 8 '   "": 'No', "column 4 ' ' of row 8 '   "": 'No', "column 5 ' ' of row 8 '   "": None, "column 6 ' ' of row 8 '   "": None, "column 7 ' ' of row 8 '   "": 'HEC / Potassium Chloride / Sodium\nChloride / Sodium Chondroitin\nSulfate'}, {"column 1 'Eyedrops (Con?t)' of row 9 '   "": None, "column 2 ' ' of row 9 '   "": 'Rohto Eye Moisturizer\nEye Drops', "column 3 ' ' of row 9 '   "": 'No', "column 4 ' ' of row 9 '   "": 'No', "column 5 ' ' of row 9 '   "": None, "column 6 ' ' of row 9 '   "": None, "column 7 ' ' of row 9 '   "": 'd-?-tocopherol acetate / PHMB /\nPotassium L-Aspartate / Sodium\nChondroitin Sulfate / Taurine'}, {"column 1 'Eyedrops (Con?t)' of row 10 '   "": None, "column 2 ' ' of row 10 '   "": 'Rohto JR Kodomo Soft\nEye Drop', "column 3 ' ' of row 10 '   "": 'No', "column 4 ' ' of row 10 '   "": 'No', "column 5 ' ' of row 10 '   "": None, "column 6 ' ' of row 10 '   "": None, "column 7 ' ' of row 10 '   "": 'BAK / Chlorpheniramine Maleate /\nEpsilon - Aminocaproic Acid /\nPotassium L-Aspartate / Taurine'}, {"column 1 'Eyedrops (Con?t)' of row 11 '   "": None, "column 2 ' ' of row 11 '   "": 'Rohto Lycee Contact', "column 3 ' ' of row 11 '   "": 'No', "column 4 ' ' of row 11 '   "": 'Yes', "column 5 ' ' of row 11 '   "": None, "column 6 ' ' of row 11 '   "": None, "column 7 ' ' of row 11 '   "": 'Hypromellose/ Glucose / Potassium\nChloride/ Sodium Chondroitin Sulfate\n/ Sodium Choride / Sodium Hydrogen\nCarbonate'}, {"column 1 'Eyedrops (Con?t)' of row 12 '   "": None, "column 2 ' ' of row 12 '   "": 'Rohto Lycee Eye Drops', "column 3 ' ' of row 12 '   "": 'No', "column 4 ' ' of row 12 '   "": 'No', "column 5 ' ' of row 12 '   "": None, "column 6 ' ' of row 12 '   "": None, "column 7 ' ' of row 12 '   "": 'BAK / Chlorobutanol / Naphazoline\nhydrochloride'}, {"column 1 'Eyedrops (Con?t)' of row 13 '   "": None, "column 2 ' ' of row 13 '   "": 'Rohto Namida Eye\nMoisturizer Eye Drops', "column 3 ' ' of row 13 '   "": 'No', "column 4 ' ' of row 13 '   "": 'No', "column 5 ' ' of row 13 '   "": None, "column 6 ' ' of row 13 '   "": None, "column 7 ' ' of row 13 '   "": 'Sodium Chondroitin Sulfate /\nHydroxypropyl methylcellulose /\nPotassium Chloride / Sodium\nChloride / Calcium Chloride /\nMagnesium Sulfate'}, {"column 1 'Eyedrops (Con?t)' of row 14 '   "": None, "column 2 ' ' of row 14 '   "": 'Rohto Namida Fresh\n(single vial) Eye Drops', "column 3 ' ' of row 14 '   "": 'Yes', "column 4 ' ' of row 14 '   "": 'Yes', "column 5 ' ' of row 14 '   "": None, "column 6 ' ' of row 14 '   "": None, "column 7 ' ' of row 14 '   "": 'Sodium Chloride / Potassium\nChloride'}, {"column 1 'Eyedrops (Con?t)' of row 15 '   "": None, "column 2 ' ' of row 15 '   "": 'Rohto New V. Rohto Plus\nEye Drops', "column 3 ' ' of row 15 '   "": 'No', "column 4 ' ' of row 15 '   "": 'No', "column 5 ' ' of row 15 '   "": None, "column 6 ' ' of row 15 '   "": None, "column 7 ' ' of row 15 '   "": 'BAK / Chlorobutanol /\nChlorpheniramine Maleate /\nDipotassium Glycyrrhizinate /\nNaphazoline hydrochloride /\nPanthenol / Potassium L-aspartate /\nVitamin B6'}, {"column 1 'Eyedrops (Con?t)' of row 16 '   "": None, "column 2 ' ' of row 16 '   "": 'Rohto PRO Eye Drops', "column 3 ' ' of row 16 '   "": 'No', "column 4 ' ' of row 16 '   "": 'No', "column 5 ' ' of row 16 '   "": None, "column 6 ' ' of row 16 '   "": None, "column 7 ' ' of row 16 '   "": 'BAK / Chlorobutanol / FAD Sodium /\nNaphazoline hydrochloride /\nPotassium L-Aspartate / Taurine /\nVitamin B6'}, {"column 1 'Eyedrops (Con?t)' of row 17 '   "": None, "column 2 ' ' of row 17 '   "": 'Rohto V. Rohto Eye\nDrops', "column 3 ' ' of row 17 '   "": 'No', "column 4 ' ' of row 17 '   "": 'No', "column 5 ' ' of row 17 '   "": None, "column 6 ' ' of row 17 '   "": None, "column 7 ' ' of row 17 '   "": 'Allantoin / BAK / Chlorobutanol /\nMagnesium-potassium L-Aspartate /\nNaphazoline hydrochloride / Zinc\nsulphate'}, {"column 1 'Eyedrops (Con?t)' of row 18 '   "": None, "column 2 ' ' of row 18 '   "": 'Rohto Dry Eye Premium\nEye Moisturizer', "column 3 ' ' of row 18 '   "": 'No', "column 4 ' ' of row 18 '   "": 'No', "column 5 ' ' of row 18 '   "": None, "column 6 ' ' of row 18 '   "": None, "column 7 ' ' of row 18 '   "": 'PHMB / Povidone / Calcium Chloride\n/ Magnesium sulfate/ Seasame oil'}, {"column 1 'Eyedrops (Con?t)' of row 19 '   "": None, "column 2 ' ' of row 19 '   "": 'Rohto Dry Eye Premium\nEye Moisturizer- Single\nVial', "column 3 ' ' of row 19 '   "": 'Yes', "column 4 ' ' of row 19 '   "": 'No', "column 5 ' ' of row 19 '   "": None, "column 6 ' ' of row 19 '   "": None, "column 7 ' ' of row 19 '   "": 'Calcium Chloride/ Povidone/\nMagnesium sulfate/ Seasame oil'}, {"column 1 'Eyedrops (Con?t)' of row 20 '   "": None, "column 2 ' ' of row 20 '   "": 'Rohto Z! Eye Drops', "column 3 ' ' of row 20 '   "": 'No', "column 4 ' ' of row 20 '   "": 'No', "column 5 ' ' of row 20 '   "": None, "column 6 ' ' of row 20 '   "": None, "column 7 ' ' of row 20 '   "": 'Chlorobutanol / Potassium L-\nAspartate / Pyridoxine hydrochloride'}]

Solutions and Eyedrops

Eyedrops (Con't)

{"column 1 'Eyedrops (Con?t)' of row 1 'Manufacturer\n(Distributor)'": 'Manufacturer\n(Distributor)', "column 2 '' of row 1 'Manufacturer\n(Distributor)'": 'Product', "column 3 '' of row 1 'Manufacturer\n(Distributor)'": 'Unidose?', "column 4 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 5 '' of row 1 'Manufacturer\n(Distributor)'": 'Can use while', "column 6 '' of row 1 'Manufacturer\n(Distributor)'": '', "column 7 '' of row 1 'Manufacturer\n(Distributor)'": 'Preservative(s)/ Active Ingredient(s)*', {"column 1 'Eyedrops (Con?t)' of row 2 '' ": None, "column 2 '' of row 2 '' ": None, "column 3 '' of row 2 '' ": None, "column 4 '' of row 2 '' ": None, "column 5 '' of row 2 '' ": 'wearing contact', "column 6 '' of row 2 '' ": None, "column 7 '' of row 2 '' ": None}, {"column 1 'Eyedrops (Con?t)' of row 3 '' ": None, "column 2 '' of row 3 '' ": None, "column 3 '' of row 3 '' ": None, "column 4 '' of row 3 '' ": None, "column 5 '' of row 3 '' ": 'lenses?', "column 6 '' of row 3 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'Tiedra\nFarmacéutica S.L\n(Spain)\n(Oculus Optica\n(HK))'": 'Yes', "column 5 '' of row 8 'Tiedra\nFarmacéutica S.L\n(Spain)\n(Oculus Optica\n(HK))'": None, "column 6 '' of row 8 'Tiedra\nFarmacéutica S.L\n(Spain)\n(Oculus Optica\n(HK))'": None, "column 7 '' of row 8 'Tiedra\nFarmacéutica S.L\n(Spain)\n(Oculus Optica\n(HK))'": 'Sodium Carmellose 0.5%'}, {"column 1 'Eyedrops (Con?t)' of row 9 'TRB Chemedica AG\nGermany\n(TRB Chemedica\nHK LTD)'": 'TRB Chemedica AG\nGermany\n(TRB Chemedica\nHK LTD)', "column 2 '' of row 9 'TRB Chemedica AG\nGermany\n(TRB Chemedica\nHK LTD)'": 'Vismed (Unidose)', "column 3 '' of row 9 'TRB Chemedica AG\nGermany\n(TRB Chemedica\nHK LTD)'": 'Yes', "column 4 '' of row 9 'TRB Chemedica AG\nGermany\n(TRB Chemedica\nHK LTD)'": 'Yes', "column 5 '' of row 9 'TRB Chemedica AG\nGermany\n(TRB Chemedica\nHK LTD)'": None, "column 6 '' of row 9 'TRB Chemedica AG\nGermany\n(TRB Chemedica\nHK LTD)'": None, "column 7 '' of row 9 'TRB Chemedica AG\nGermany\n(TRB Chemedica\nHK LTD)'": 'Preservative free /\nSodium hyaluronate / Sodium\nchloride / Potassium chloride /\nDisodium phosphate / Sodium citrate\n/ Magnesium chloride / Calcium\nchloride'}, {"column 1 'Eyedrops (Con?t)' of row 10 '' ": None, "column 2 '' of row 10 '' ": 'Vismed Multi', "column 3 '' of row 10 '' ": 'No', "column 4 '' of row 10 '' ": 'Yes', "column 5 '' of row 10 '' ": None, "column 6 '' of row 10 '' ": None, "column 7 '' of row 10 '' ": None}, {"column 1 'Eyedrops (Con?t)' of row 11 'Ushizu\nPharmaceutical Co\nLtd\n(Eng An Trading Co\nLtd)'": 'Ushizu\nPharmaceutical Co\nLtd\n(Eng An Trading Co\nLtd)', "column 2 '' of row 11 'Ushizu\nPharmaceutical Co\nLtd\n(Eng An Trading Co\nLtd)'": 'Eye Ruby Crude Eye Drops', "column 3 '' of row 11 'Ushizu\nPharmaceutical Co\nLtd\n(Eng An Trading Co\nLtd)'": 'No', "column 4 '' of row 11 'Ushizu\nPharmaceutical Co\nLtd\n(Eng An Trading Co\nLtd)'": 'No', "column 5 '' of row 11 'Ushizu\nPharmaceutical Co\nLtd\n(Eng An Trading Co\nLtd)'": 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Ruby Eye\nDrops', "column 3 '' of row 14 '' ": 'No', "column 4 '' of row 14 '' ": 'No', "column 5 '' of row 14 '' ": None, "column 6 '' of row 14 '' ": None, "column 7 '' of row 14 '' ": 'Calcium chloride / Potassium\nchloride / Sodium chloride'}, {"column 1 'Eyedrops (Con?t)' of row 15 '' ": None, "column 2 '' of row 15 '' ": 'New Eye Ruby Eye Drops', "column 3 '' of row 15 '' ": 'No', "column 4 '' of row 15 '' ": 'No', "column 5 '' of row 15 '' ": None, "column 6 '' of row 15 '' ": None, "column 7 '' of row 15 '' ": 'Allantoin / Aspartate / Chondroitin /\nChlorpheniramine / Naphazoline\nhydrochloride / Zinc sulphate'}, {"column 1 'Eyedrops (Con?t)' of row 16 'Ursapharm'": 'Ursapharm', "column 2 '' of row 16 'Ursapharm'": 'HYLO FRESH®', "column 3 '' of row 16 'Ursapharm'": 'No', "column 4 '' of row 16 'Ursapharm'": 'No', "column 5 '' of row 16 'Ursapharm'": None, "column 6 '' of row 16 'Ursapharm'": None, "column 7 '' of row 16 'Ursapharm'": 'Preservative free / Hyaluronic acid\n(0.03%) / Euphrasia mother tincture'}, {"column 1 'Eyedrops (Con?t)' of row 17 '' ": None, "column 2 '' of row 17 '' ": 'HYLO GEL®', "column 3 '' of row 17 '' ": 'No', "column 4 '' of row 17 '' ": 'No', "column 5 '' of row 17 '' ": None, "column 6 '' of row 17 '' ": None, "column 7 '' of row 17 '' ": 'Preservative free / Hyaluronic acid\n(0.2%)'}, {"column 1 'Eyedrops (Con?t)' of row 18 'VISUfarma'": 'VISUXL®', "column 2 '' of row 18 'VISUfarma'": 'VISUfarma', "column 3 '' of row 18 'VISUfarma'": 'No', "column 4 '' of row 18 'VISUfarma'": 'Yes', "column 5 '' of row 18 'VISUfarma'": None, "column 6 '' of row 18 'VISUfarma'": None, "column 7 '' of row 18 'VISUfarma'": 'Cross-linked hyaluronic acid (0.1%) /\nCoenzyme Q10 (0.1%) / Vitamin E-\n\nTPGS (0.5%)'}, {"column 1 'Eyedrops (Con?t)' of row 19 'Zuellig Pharma Ltd'": 'Zuellig Pharma Ltd', "column 2 '' of row 19 'Zuellig Pharma Ltd'": 'Murine Eye Drops Natural\nTears Formula', "column 3 '' of row 19 'Zuellig Pharma Ltd'": 'No', "column 4 '' of row 19 'Zuellig Pharma Ltd'": 'No', "column 5 '' of row 19 'Zuellig Pharma Ltd'": None, "column 6 '' of row 19 'Zuellig Pharma Ltd'": None, "column 7 '' of row 19 'Zuellig Pharma Ltd'": 'PVA / Povidone'}, {"column 1 'Eyedrops (Con?t)' of row 20 '' ": None, "column 2 '' of row 20 '' ": 'Murine Plus (0.05%)', "column 3 '' of row 20 '' ": 'No', "column 4 '' of row 20 '' ": 'No', "column 5 '' of row 20 '' ": None, "column 6 '' of row 20 '' ": None, "column 7 '' of row 20 '' ": 'Tetrahydrozoline'}, {"column 1 'Eyedrops (Con?t)' of row 21 '' ": None, "column 2 '' of row 21 '' ": 'Murine Plus Eye Drops\n\nNatural Tears Form', "column 3 '' of row 21 '' ": 'No', "column 4 '' of row 21 '' ": 'No', "column 5 '' of row 21 '' ": None, "column 6 '' of row 21 '' ": None, "column 7 '' of row 21 '' ": 'PVA / Povidone / Tetrahydrozoline\nhydrochloride'}]

Other Related Products

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Palmate / Disodium Laureth\nSulfosuccinate / Cocoamido\nPropylamine Oxide / PEG-80 Glyceryl\nCocoate / Benzyl Alcohol', "column 8 'Preservative(s)/ Active' of row 3 'Eyelid cleanser'": None, "column 9 ' ' of row 3 'Eyelid cleanser'": None}, {"column 1 'Type' of row 4 ' '": None, "column 2 ' ' of row 4 ' '": 'Bruder\n(iAlphamed)', "column 3 'Manufacturer' of row 4 ' '": None, "column 4 ' ' of row 4 ' '":
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root\nextract / Zinc sulfate / Sodium\nHyaluronate / Hydrochloric acid', "column 8 'Preservative(s)/ Active' of row 6 ' '": None, "column 9 ' ' of row 6 ' '": None}, {"column 1 'Type' of row 7 ' '": None, "column 2 ' ' of row 7 ' '": None, "column 3 'Manufacturer' of row 7 ' '": None, "column 4 ' ' of row 7 ' '": None, "column 5 'Product' of row 7 ' '": 'Blephagel Duo', "column 6 'Unidose?' of row 7 ' '": 'No',
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* For individual ingredient, please refer to Appendix III
^Remarks: information of the eyedrops were obtained from the website of the Department of Health (https://www.drugoffice.gov.hk/eps/do/en/consumer/search_drug_database.html)

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Miscellaneous Products

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Miscellaneous Products

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Miscellaneous Products

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Appendix I

Conversion Table (I) Corneal Curvature (mm) vs Diopter (D)

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Diopter (D) = (0.3375 x 1000) / Corneal Curvature (mm)

Conversion Table (II) Spectacle Rx vs Ocular Rx

Ocular Rx = Spect Rx/ (1-d x Spect Rx)

Appendix II

Classification of Rigid Lens Materials

Category I Non-gas permeable material

[{"column 1 ' ' of row 1 ' '": '', "column 2 'Brand' of row 1 ' '": 'Brand', "column 3 ' ' of row 1 ' '": '', "column 4 ' ' of row 1 ' '": '', "column 5 'Material' of row 1 ' '": 'Material', "column 6 ' ' of row 1 ' '": '', "column 7 ' ' of row 1 ' '": '', "column 8 'DkA' of row 1 ' '": 'DkA', "column 9 ' ' of row 1 ' '": '', "column 10 ' ' of row 1 ' '": '', "column 11 'Refractive Index' of row 1 ' '": 'Refractive Index', "column 12 ' ' of row 1 ' '": '', "column 13 ' ' of row 1 ' '": '', "column 14 'HardnessB' of row 1 ' '": 'HardnessB', "column 15 ' ' of row 1 ' '": '', "column 16 ' ' of row 1 ' '": '', "column 17 'Specific Gravity' of row 1 ' '": 'Specific Gravity', "column 18 ' ' of row 1 ' '": '', "column 19 ' ' of row 1 ' '": '', "column 20 'Wetting AngleC' of row 1 ' '": 'Wetting AngleC', "column 21 ' ' of row 1 ' '": ''}, {"column 1 ' ' of row 2 'PMMA'": 'PMMA', "column 2 'Brand' of row 2 'PMMA'": 'PMMA', "column 3 ' ' of row 2 'PMMA'": None, "column 4 ' ' of row 2 'PMMA'": 'PolyMethyl methacrylate', "column 5 'Material' of row 2 'PMMA'": 'PolyMethyl methacrylate', "column 6 ' ' of row 2 'PMMA'": None, "column 7 ' ' of row 2 'PMMA'": '--/0/--', "column 8 'DkA' of row 2 'PMMA'": '--/0/--', "column 9 ' ' of row 2 'PMMA'": None, "column 10 ' ' of row 2 'PMMA'": '1.49', "column 11 'Refractive Index' of row 2 'PMMA'": '1.49', "column 12 ' ' of row 2 'PMMA'": None, "column 13 ' ' of row 2 'PMMA'": '124 / 90', "column 14 'HardnessB' of row 2 'PMMA'": '124 / 90', "column 15 ' ' of row 2 'PMMA'": None, "column 16 ' ' of row 2 'PMMA'": '1.18', "column 17 'Specific Gravity' of row 2 'PMMA'": '1.18', "column 18 ' ' of row 2 'PMMA'": None, "column 19 ' ' of row 2 'PMMA'": '18', "column 20 'Wetting AngleC' of row 2 'PMMA'": '18', "column 21 ' ' of row 2 'PMMA'": None}]

Category II Gas permeable material with silicone but no fluorine components

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Category III Gas permeable material (with silicone and fluorine components)

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[A]Dk ($cm^3O_2 * cm$) / ($cm^2 * sec * mmHg$)($x10^{-11}$ at 35°C):

ISO/FATT method – Regular / gas-to-gas method – *Italic* / Revised Fatt method – **BOLD**

[B]Hardness: Rockwell R / Shore D

[C]Wetting Angle: using captive-bubble technique

Appendix III

Ingredients of Contact Lens Solutions

[{"column 1 ' ' of row 1 ' '": ", "column 2 'Preservatives' of row 1 ' '": 'Preservatives', "column 3 ' ' of row 1 ' '": ", "column 4 ' ' of row 1 ' '": ", "column 5 'Lubricants' of row 1 ' '": 'Lubricants', "column 6 ' ' of row 1 ' '": ", "column 7 ' ' of row 1 ' '": ", "column 8 'Surfactants' of row 1 ' '": 'Surfactants', "column 9 ' ' of row 1 ' '": ", "column 10 ' ' of row 1 ' '": ", "column 11 'Others' of row 1 '
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Edetate)\nH2O2\n(Hydrogen Peroxide)\nMethyl Paraben\nOcuPure\n(Stabilized Oxychloro Complex)\nPOLYQUAD\n(Polyquaternium-1 / PQ1)\nPotassium Sorbate\nPURITE\nPVA\n(Polyvinyl Alcohol)\nSA\n(Sorbic Acid/Sobrate)\nSodium Perborate\n(GenAqua)\nSubtilsin A\nTetrahydrate'": 'ALDOX\n(Myristamidopropyl\nDimethylamine)\nAlexidine\nBAK\nBoric
Acid\nCetrimide\nChlorobutanol\nCHX\n(Chlorhexidine Gluconate)\nDihydrochloride\nDymed / PHMB\n(Polyaminopropyl\nBiguanide/Polyhezamethylene\nBiguanide/Polyhexanide)\nEDTA\n(Disodium\nEdetate/Ethylenediamine\nTetraacetic Acid/Sodium Edetate)\nH2O2\n(Hydrogen Peroxide)\nMethyl Paraben\nOcuPure\n(Stabilized Oxychloro Complex)\nPOLYQUAD\n(Polyquaternium-1 /
PQ1)\nPotassium Sorbate\nPURITE\nPVA\n(Polyvinyl Alcohol)\nSA\n(Sorbic Acid/Sobrate)\nSodium Perborate\n(GenAqua)\nSubtilsin A\nTetrahydrate', "column 2 'Preservatives' of row 2 'ALDOX\n(Myristamidopropyl\nDimethylamine)\nAlexidine\nBAK\nBoric Acid\nCetrimide\nChlorobutanol\nCHX\n(Chlorhexidine Gluconate)\nDihydrochloride\nDymed /
PHMB\n(Polyaminopropyl\nBiguanide/Polyhezamethylene\nBiguanide/Polyhexanide)\nEDTA\n(Disodium\nEdetate/Ethylenediamine\nTetraacetic Acid/Sodium Edetate)\nH2O2\n(Hydrogen Peroxide)\nMethyl Paraben\nOcuPure\n(Stabilized Oxychloro Complex)\nPOLYQUAD\n(Polyquaternium-1 / PQ1)\nPotassium Sorbate\nPURITE\nPVA\n(Polyvinyl Alcohol)\nSA\n(Sorbic
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PHMB\n(Polyaminopropyl\nBiguanide/Polyhezamethylene\nBiguanide/Polyhexanide)\nEDTA\n(Disodium\nEdetate/Ethylenediamine\nTetraacetic Acid/Sodium Edetate)\nH2O2\n(Hydrogen Peroxide)\nMethyl Paraben\nOcuPure\n(Stabilized Oxychloro Complex)\nPOLYQUAD\n(Polyquaternium-1 / PQ1)\nPotassium Sorbate\nPURITE\nPVA\n(Polyvinyl Alcohol)\nSA\n(Sorbic
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PHMB\n(Polyaminopropyl\nBiguanide/Polyhezamethylene\nBiguanide/Polyhexanide)\nEDTA\n(Disodium\nEdetate/Ethylenediamine\nTetraacetic Acid/Sodium Edetate)\nH2O2\n(Hydrogen Peroxide)\nMethyl Paraben\nOcuPure\n(Stabilized Oxychloro Complex)\nPOLYQUAD\n(Polyquaternium-1 / PQ1)\nPotassium Sorbate\nPURITE\nPVA\n(Polyvinyl Alcohol)\nSA\n(Sorbic
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Acid/Sodium Edetate)\nHO\n2 2\n(Hydrogen Peroxide)\nMethyl Paraben\nOcuPure\n(Stabilized Oxychloro Complex)\nPOLYQUAD\n(Polyquaternium-1 / PQ1)\nPotassium Sorbate\nPURITE\nPVA\n(Polyvinyl Alcohol)\nSA\n(Sorbic Acid/Sobrate)\nSodium Perborate\n(GenAqua)\nSubtilsin A\nTetrahydrate', "column 8 'Surfactants' of row 2
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Paraben\nOcuPure\n(Stabilized Oxychloro Complex)\nPOLYQUAD\n(Polyquaternium-1 / PQ1)\nPotassium Sorbate\nPURITE\nPVA\n(Polyvinyl Alcohol)\nSA\n(Sorbic Acid/Sobrate)\nSodium Perborate\n(GenAqua)\nSubtilsin A\nTetrahydrate'": 'ALDOX', "column 9 ' ' of row 2 'ALDOX\n(Myristamidopropyl\nDimethylamine)\nAlexidine\nBAK\nBoric
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PQ1)\nPotassium Sorbate\nPURITE\nPVA\n(Polyvinyl Alcohol)\nSA\n(Sorbic Acid/Sobrate)\nSodium Perborate\n(GenAqua)\nSubtilsin A\nTetrahydrate'": None, "column 10 ' ' of row 2 'ALDOX\n(Myristamidopropyl\nDimethylamine)\nAlexidine\nBAK\nBoric Acid\nCetrimide\nChlorobutanol\nCHX\n(Chlorhexidine Gluconate)\nDihydrochloride\nDymed /
PHMB\n(Polyaminopropyl\nBiguanide/Polyhezamethylene\nBiguanide/Polyhexanide)\nEDTA\n(Disodium\nEdetate/Ethylenediamine\nTetraacetic Acid/Sodium Edetate)\nH2O2\n(Hydrogen Peroxide)\nMethyl Paraben\nOcuPure\n(Stabilized Oxychloro Complex)\nPOLYQUAD\n(Polyquaternium-1 / PQ1)\nPotassium Sorbate\nPURITE\nPVA\n(Polyvinyl Alcohol)\nSA\n(Sorbic
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PHMB\n(Polyaminopropyl\nBiguanide/Polyhezamethylene\nBiguanide/Polyhexanide)\nEDTA\n(Disodium\nEdetate/Ethylenediamine\nTetraacetic Acid/Sodium Edetate)\nH2O2\n(Hydrogen Peroxide)\nMethyl Paraben\nOcuPure\n(Stabilized Oxychloro Complex)\nPOLYQUAD\n(Polyquaternium-1 / PQ1)\nPotassium Sorbate\nPURITE\nPVA\n(Polyvinyl Alcohol)\nSA\n(Sorbic
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PHMB\n(Polyaminopropyl\nBiguanide/Polyhezamethylene\nBiguanide/Polyhexanide)\nEDTA\n(Disodium\nEdetate/Ethylenediamine\nTetraacetic Acid/Sodium Edetate)\nH2O2\n(Hydrogen Peroxide)\nMethyl Paraben\nOcuPure\n(Stabilized Oxychloro Complex)\nPOLYQUAD\n(Polyquaternium-1 / PQ1)\nPotassium Sorbate\nPURITE\nPVA\n(Polyvinyl Alcohol)\nSA\n(Sorbic
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Appendix IV

Color Code

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Appendix V

Company Directory

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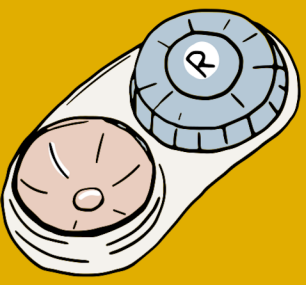
Fitting guides

HKAOK & HKCCLS

1 **MULTIFOCAL LENSES**



Special lenses- Soft 2

3 Special lenses- Rigid

ALCON 漸進隱形眼鏡系列同一驗配步驟
成功率高達96%[1,2*]

驗配鏡片

根據顧客最新的眼鏡度數，驗配Alcon漸進隱形眼鏡。

揀選頂距修正的最低負數值(Maximum Plus)及球鏡等值(Spherical Equivalent)計算的隱形眼鏡度數，再為每隻眼加上+0.25D。

依照列表，因應眼鏡的附加光度(ADD)，選擇相對的雙眼(隱珍眼鏡)附加光度。

附加光度	
眼鏡附加光度	雙眼
最高 +1.25	LO
+1.50 至 +2.00	MED
+2.25D 至 +2.50D	HI

等待 5-10 分鐘　評估視力表現前，讓配戴者在驗眼室外的現實環境適應

遠距戴鏡驗光

讓顧客觀看日常物品及遠近景物，評估視覺效果。

讓配戴者張開雙眼，利用手持式鏡片，分別為每隻眼，進行遠距雙眼戴鏡驗光。

觀看遠及近物，並進行雙眼戴鏡驗光。如結果需更換度數，請保留原有附加光度，更換試片。

當表現理想，配發試片讓顧客適應一至兩星期。

驗配貼士
以雙眼視野評估視覺效果

STOP　請勿使用驗光儀進行戴鏡驗光

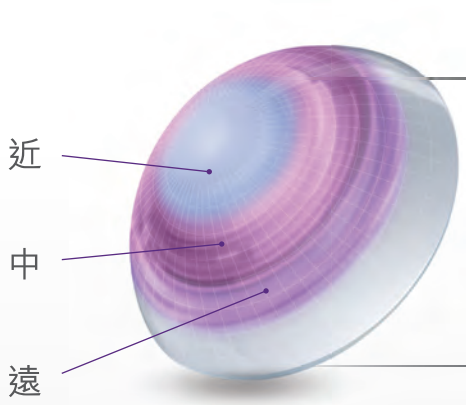
讓配戴者閱讀手機上的文字

*With 2 lenses or less per eye, at initial fitting visit.

ALCON漸進隱形眼鏡系列

3:2:1 驗配簡單輕鬆

3 類物料：**2** 種更換模式：**1** 款光學設計[3]



獨特 PRECISION PROFILE® DESIGN[3*]

配合眼睛自然瞳孔功能，締造流暢的漸進度數，遠中近均擁有全方位清晰視野。

全線 **Alcon** 漸進隱形眼鏡 只需同一驗配方法			
保濕科技	WATER GRADIENT™ 技術 SmarTears™ 科技	BLINK-ACTIVATED MOISTURE 科技	SMARTSHIELD® 科技 HydraGlyde® 科技
適合人士	追求極致舒適人士 希望減少因配戴隱形眼鏡導致眼乾的人士[4, 5**] 長時間配戴人士	追求方便及價錢實惠人士 享受每天清新配戴人士	期望由第1天到第30天均配戴潔淨和舒潤人士[6-8] 喜物超所值的定期更換模式的人士
球鏡度數	+6.00D 至 -10.00D (以0.25遞增)		
附加光度	LO, MED, HI		
透氧度 (DK/T @-3.00D)	156	26	138
更換模式	每日即棄	每日即棄	每月即棄 (最長可連續配戴6天)

* In symptomatic patients; vs… habitual lenses.
**Based on a survey of 544 presbyopiccontact lens wearers.

References: 1. Bauman E, Lemp J, Kern J. Material Effect on Multifocal Contact Lens Fitting of Lenses of the Same Optical Design with the Same Fitting Guide. Poster presented at the British Contact Lens Association (BCLA) Clinical Conference and Exhibition; June 9-11, 2017; Liverpool, UK. **2.** Alcon data on file, 2019. (CLM-DTM-GLB-0017) **3.** Alcon data on file, 2019. (CLM-DTM-GLB-0010) **4.** Alcon data on file, 2019 (CLM-DTM-GLB-0012) **5.** Perez-Gomez I, Giles T. European survey of contact lens wearers and eye care professionals on satisfaction with a new water gradient daily disposable contact lens. Clin Optom. 2014;6:17- 23. **6.** Nash W, Gabriel M, Mowrey-Mckee M. A comparison of various silicone hydrogel lenses; lipid and protein deposition as a result of daily wear. Optom Vis Sci. 2010;87:E-abstract 105110. **7.** Nash WL, Gabriel MM. Ex vivo analysis of cholesterol deposition for commercially available silicone hydrogel contact lenses using a fluorometric enzymatic assay. Eye Contact Lens. 2014;40(5):277-282. **8.** Eiden SB, Davis R, Bergenske P. Prospective study of lotrafilcon B lenses comparing 2 versus 4 weeks of wear for objective and subjective measures of health, comfort, and vision. Eye Contact Lens. 2013;39(4):290-294.

See instructions for use for wear, care, precautions, warnings, contraindications and adverse effects.

GLB-AHM-1900002 Enquiry Hotline: 3972 7338 HK-DTM-2300006 APP202401

Alcon

BAUSCH + LOMB MULTIFOCAL
2-STEP FITTING GUIDE

INITIAL LENS SELECTION

STEP 1: Update spectacle refraction and ADD power

STEP 2: Select contact lens distance prescription based upon spherical equivalent from spectacle Rx. Adjust for vertex if necessary and follow ADD guidance

ADD SELECTION

SPECTACLE ADD	BOTH EYES
+0.75D to +1.50D	Low ADD
+1.75D to +2.50D	High ADD

EVALUATE THE LENS FOR SUCCESS

- **Allow trial lenses to equilibrate** for at least 10 minutes before assessing fit and vision
- **Evaluate distance and near vision binocularly** in normal room illumination

If vision at distance and near are satisfactory, dispense lenses and **schedule follow-up exam within 1 to 2 weeks**

Bausch + Lomb ULTRA® ONE DAY Multifocal

真保濕
博士倫 Biotrue® 1-DAY
專利Surface Active Technology™

博士倫 ULTRA®
with MoistureSeal® technology

REFINE IF NEEDED

Determine eye dominance | Follow guidance below

TO REFINE NEAR VISION

TWO LOW ADDS

	DOMINANT EYE	NON-DOMINANT EYE
Initial Lens	**Low ADD**	**Low ADD**
Refinement 1	**Low ADD**	**Add +0.25/+0.50D Or change to High ADD**

Refinement 2: If vision is still unsatisfactory, make small changes by adding +0.25D at a time to non-dominant eye (wearing High ADD lens) using hand-held lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.

TWO HIGH ADDS

	DOMINANT EYE	NON-DOMINANT EYE
Initial Lens	**High ADD**	**High ADD**
Refinement 1	**High ADD**	**Add +0.25/+0.50D**

Refinement 2: If vision is still unsatisfactory, make small changes by adding +0.25D at a time to non-dominant eye using hand-held lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.

TO REFINE DISTANCE VISION

TWO LOW ADDS

	DOMINANT EYE	NON-DOMINANT EYE
Initial Lens	**Low ADD**	**Low ADD**
Refinement 1	**Add -0.25/-0.50D Or change to Single -vision spherical**	**Low ADD**

Refinement 2: If vision is still unsatisfactory, make small changes by adding -0.25D at a time to dominant eye using hand-held lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.

TWO HIGH ADDS

	DOMINANT EYE	NON-DOMINANT EYE
Initial Lens	**High ADD**	**High ADD**
Refinement 1	**Add -0.25/-0.50D Or change to Low ADD**	**High ADD**

Refinement 2: If vision is still unsatisfactory, make small changes by adding -0.25D at a time to dominant eye using hand-held lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.

How to fit PureVision®2 For Presbyopia

How to fit SofLens® Multifocal

Select Initial Lenses

- Update spectacle refraction and Add power
- Determine ocular dominance for distance vision
- Select lens distance prescription based upon spherical equivalent from spectacle Rx, adjusted for vertex distance if necessary
- Choose trial lenses based upon the above calculation and select Add power

Add Selection

SPECTACLE Add	BOTH EYES
+0.75D to +1.50D	Low Add
+1.75D to +2.50D	High Add

Suggested Patient Criteria:

- Good motivation and realistic expectations
- Refractive astigmatism no greater than -1.00D

Evaluate Initial Lenses

- Allow trial lenses to equilibrate for at least 10 minutes before assessing fit and vision
- Evaluate distance and near vision binocularly in normal room illumination
- If vision at distance and near are satisfactory, dispense lenses and schedule follow-up exam within 1-2 weeks

To Refine Near Vision

If patient is wearing two Low Add lenses:

	DOMINANT EYE	NON-DOMINANT EYE
INITIAL LENS	Low Add	Low Add
REFINEMENT 1	Low Add	PureVision®2 For Presbyopia High Add

Refinement 2: If vision is still unsatisfactory, make small changes by adding +0.25D at a time to non-dominant eye (wearing High Add lens) using handheld lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.

If patient is wearing two High Add lenses:

	DOMINANT EYE	NON-DOMINANT EYE
INITIAL LENS	High Add	High Add
REFINEMENT 1	High Add	Add +0.25D to the non-dominant eye

Refinement 2: If vision is still unsatisfactory, make small changes by adding +0.25D at a time to non-dominant eye using handheld lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.

To Refine Distance Vision

If patient is wearing two Low Add lenses:

	DOMINANT EYE	NON-DOMINANT EYE
INITIAL LENS	Low Add	Low Add
REFINEMENT 1	Fit PureVision®2 SVS	Low Add

Refinement 2: If vision is still unsatisfactory, make small changes by adding -0.25D at a time to dominant eye (wearing PureVision®2 single vision lens) using handheld lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.

If patient is wearing two High Add lenses:

	DOMINANT EYE	NON-DOMINANT EYE
INITIAL LENS	High Add	High Add
REFINEMENT 1	PureVision®2 For Presbyopia Low Add	High Add

Refinement 2: If vision is still unsatisfactory, make small changes by adding -0.25D at a time to dominant eye (wearing Low Add lens) using handheld lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.

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散光+老花 專用

MULTIFOCAL FOR ASTIGMATISM

驗配指南

簡易驗配步驟

步驟 1:

- 更新眼鏡看遠和老花度數
- 記錄主力眼 (建議採用知覺式主力眼，張開雙眼(配有看遠處方)，利用+1.50D試鏡交替放於每隻眼睛前方)
- 當配戴者報告看遠視力受到較大干擾時，鏡片位於眼前便是主力眼

步驟 2:

- 選擇試片散光度，需換算後頂距

步驟 3:

- 依據下表選擇試片老花度數

選擇驗配試片	
眼鏡老花度數 (D)	雙眼
+0.75至+1.50	LOW ADD
+1.75至+2.50	HIGH ADD

全對焦光學設計[1]
3-Zone Progressive™ Design
卓越自然視覺體驗[3,4]
驗配漸進一擊即中

光學定位垂重設計[3]
OpticAlign™ Design
配合自然眨眼模式
散光軸度定位快速精準[3,4]

球面度數	+4.00D 至 -6.00D 每級0.25D (包括平光)
散光度數	-0.75D, -1.25D, -1.75D -2.25D, -2.75D
散光軸度	10° 至180° (每10° 一級) 10°, 20°, 70°, 80°, 90°, 100°, 110°, 160°, 170°, 180°
ADD	LOW: +0.75D 至 +1.50D HIGH: +1.75D 至 +2.50D

驗配評估

- 等待15分鐘，讓鏡片穩定後再進行驗配和視力的評估
- 確認位於6點鐘方向的散光指示線是否旋轉
- 在正常室內光源下，保持雙眼打開，評估遠用、近用視力，不需單眼比較
- 若遠用、近用視力已達滿意，安排1-2週內覆診跟進

成功秘訣

正向地為顧客提供實際的期望管理	依照本產品建議的驗配準則進行驗配	使用最新的驗光度數來挑選試戴片	請勿使用目前配戴的多焦隱形眼鏡度數進行驗配

微調建議

加強“近”距離視力

配戴者正在試用：

雙眼皆配戴LOW鏡片

	主力眼	非主力眼
目前配戴鏡片	LOW ADD	LOW ADD
調整步驟1	LOW ADD	HIGH ADD
調整步驟2：若近用視力依然不滿意，在非主力眼逐漸外插+0.25D的鏡片進行戴鏡驗光。調整時仍保持雙眼同時張開，不需單眼比較。		

雙眼皆配戴HIGH鏡片

	主力眼	非主力眼
目前配戴鏡片	HIGH ADD	HIGH ADD
調整步驟1	HIGH ADD	ADD +0.25D TO THE NON-DOMINANT EYE
調整步驟2：若近用視力依然不滿意，在非主力眼逐漸外插+0.25D的鏡片進行戴鏡驗光。調整時仍保持雙眼同時張開，不需單眼比較。		

加強“遠”距離視力

雙眼皆配戴LOW鏡片

	主力眼	非主力眼
目前配戴鏡片	LOW ADD	LOW ADD
調整步驟1	Bausch + Lomb ULTRA® for Astigmatism	LOW ADD
調整步驟2：若遠用視力依然不滿意，在主力眼逐漸外插-0.25D的鏡片進行戴鏡驗光。調整時仍保持雙眼同時張開，不需單眼比較。		

雙眼皆配戴HIGH鏡片

	主力眼	非主力眼
目前配戴鏡片	HIGH ADD	HIGH ADD
調整步驟1	LOW ADD	HIGH ADD
調整步驟2：若遠用視力依然不滿意，在主力眼逐漸外插-0.25D的鏡片進行戴鏡驗光。調整時仍保持雙眼同時張開，不需單眼比較。		

References:
3. Review of optometry; The Presbyopic Astigmatic, Capturing Patient Opportunity. 2019 (P.11-12). 4. Bausch + Lomb ULTRA Multifocal for Astigmatism stabilization study (Study 17-005). 11. Reindel, W., et al., 2015. Ergonomic Utility of Progressive Multifocal Contact Lenses: A Comparison of Power Profiles Across Near, Intermediate and Distance Zones. AAO Poster Presentation.

Made in USA

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Biofinity® toric multifocal lens fitting guide

Biofinity® toric multifocal lenses combine the proven fitting characteristics and technologies of the Biofinity® toric and Biofinity® multifocal lenses.

Initial Visit

DETERMINE CONTACT LENS PRESCRIPTION

STEP 1 | **Spectacle refraction**

Start with an up-to-date spectacle refraction, including add power. Determine ocular dominance.

STEP 2 | **Use the OptiExpert™ App to establish trial contact lens order** (skip to step 5)

OptiExpert™ will correct for back vertex distance and convert the full spectacle prescription into recommended trial contact lens prescription.

OR

STEP 2 | **Toric contact lens power and axis**

Determine the sphere and cylinder powers and axis, rounding to the nearest 5° and corrected for vertex distance.

STEP 3 | **Toric contact lens trial fit** (optional)

Use Biofinity® toric fit set to confirm the toric trial contact lens parameters. Adjust axis based on rotation, rounding to the nearest 5°.

STEP 4 | **Add power**

Use this table to determine D or N contact lens design, based on the spectacle add power:

Spectacle Add	Add	Dominant Eye	Non-dominant Eye
+0.75, +1.00, +1.25	+1.00	D	D
+1.50, +1.75	+1.50	D	D
+2.00, +2.25	+2.00	D	N
+2.50 or above	+2.50	D	N

Step 5 | **Order trial contact lenses based on prior steps**

Examples:

Spectacle Rx - OS Dominant	Recommended Trial Contact Lens Power
OD +2.00/-1.50 x 020 Add +2.00	OD +2.00/-1.25 x 020 Add 2.00 N
OS +3.00/-1.50x165 Add +2.00	OS +3.00/-1.25 x 165 Add 2.00 D

93% success rate on initial fitting*

Use of the CooperVision OptiExpert™ App is recommended to help facilitate the fitting steps in this guide.

Download OptiExpert™ from the App Store or Google Play

Ordered Trial Contact Lens Fit Assessment

Although contact lenses will settle quickly, allow patients to adapt to contact lenses for a minimum of 15 minutes before assessing vision.

STEP 1 | Assess toric orientation and general contact lens fit.

STEP 2 | Assess vision binocularly. If patient is 20/30 or better at distance, the patient should return one week later. If binocular vision is unacceptable, perform an over-refraction using loose hand-held trial lenses.Do not use a phoropter.

To improve distance vision, add +/- 0.25D to the eye that results in the greatest improvement in vision (most likely dominant eye). Adjust contact lens distance sphere power.

To improve near vision, add +/- 0.25D to the eye that results in the greatest improvement in vision (most likely non-dominant eye). Adjust contact lens distance sphere power without changing the add power.

STEP 3 | If necessary, order patient's new contact lens power.

PRODUCT SPECIFICATIONS

Material	comfilcon A
Water Content	48%
Dk/t	116 (at -3.00D)
Base Curve	8.7mm
Diameter	14.5mm
Wearing & Replacement Schedule	Daily wear or extended wear
Sphere Powers (D)	-10.00 to -6.50; 0.50 steps -6.00 to +6.00; 0.25 steps +6.50 to +10.00; 0.50 steps
Cylinder Powers (D)	-0.75 to -5.75; 0.50 steps
Axis	5°-180°, 5° steps
Add Powers (D)	+1.00, +1.50, +2.00, +2.50
Lens Design	D Lens, N Lens

The eye care professional retains the independent clinical judgment on how to fit and prescribe contact lenses. For additional support, contact the CooperVision Multifocal Fitting Consultants or visit coopervision.com

Clinical tips

- Download OptiExpert™ from the App Store or Google Play
- Always fit off an up-to-date spectacle prescription.
- Prescribe maximum plus power for distance vision; do not over minus.
- Choose the lowest add power when possible; do not overprescribe the add power.
- Use this Biofinity® toric multifocal fitting guide only for this lens.
- Check patient's vision binocularly with room lights on.
  - Assess near vision with their handheld device or other reading material.
  - Assess distance vision in surrounding environment under normal lighting conditions.

OPTIONAL

Tips for follow-up visit one week after trial contact lens fit assessment

If patient requires further enhancement to distance or near visual acuity.

Step 1 | Evaluate binocular visual acuity.

Step 2 | Perform over refraction using hand-held trial lenses (avoid using a phoropter).

FIRST OPTION: To improve either distance or near vision, modify vision by +/- 0.25D in the eye that needs improvement.

SECOND OPTION (if needed): To improve near vision add +0.50D to the ADD power of the eye that needs improvement.

CooperVision®
Live Brightly®

FROM SPHERE TO SPECIALTY
Only Biofinity®

* CVI Data on file 2018. Non-dispensing, subject masked, randomized, bilateral, cross-over short-term clinical evaluation. 27 astigmatic, presbyopic soft CL wearers at 2 sites (UK & US) fitted using CVI fit guide.

www.coopervision.com

Biofinity® multifocal lens fitting guidelines

A simplified fitting philosophy

Our fitting process is based on eye care professionals' real-world experiences.

- Fitting lower ADD powers is now simpler than ever, by using the same D lens design for both eyes
- Fitting higher ADD powers continues to be flexible, giving you more options for exceptional vision performance

Initial visit

Step 1 Start with a new refraction and verification of eye dominance (fogging technique)

Step 2 Select the distance prescription based on spherical equivalent corrected for the vertex distance
Choose D or N lens design based on needed ADD power:

ADD	Dominant eye	Non-Dominant eye
+1.00	D	D
+1.50	D	D
+2.00	D	N
+2.50	D	N

Step 3 Allow patients to adapt to lenses for 15 minutes before assessing vision
To improve **distance** vision add -0.25 D to the dominant eye
To improve **near** vision add +0.25 D to non-dominant eye

Clinical tips

- Prescribe maximum plus power for distance vision
- Choose the lower ADD power when possible; not necessary to overprescribe the ADD power
- Test patient's near functional vision with their cell phone
- Check visual acuity with room lights on

A unique multifocal lens for unique eyes

Balanced Progressive™ Technology

- Optimized for exceptional vision at all distances: near, intermediate, and far
- Allows for personalized fitting for each wearer and each eye
- CooperVision Biofinity® multifocal lenses' streamlined fitting process helps ensure success for presbyopic patients

Follow-up visit one week later

If patient requires further enhancement to distance or near visual acuity:

Step 1 Evaluate binocular visual acuity

Step 2 Check monocular visual acuity

Step 3 Perform over refraction using hand-held trial lenses (do not use phoropter)
To enhance either distance or near vision, modify distance vision by +/- 0.25 D in the eye that needs improvement

The eye care professional retains the independent clinical judgment on how to fit and prescribe lenses

Use of the CooperVision OptiExpert™ App is recommended to help facilitate the fitting steps in this guide.
Download OptiExpert™ from the App Store or Google Play

Product specifications

Biofinity® multifocal lens

Sphere power	**+6.00D to -6.00D (0.25D steps)** **-6.00D to -10.00D (0.50D steps)**
ADD power	**+1.00, +1.50, +2.00, +2.50**
Lens design	**D lens, N lens**
Base curve	8.6 mm
Diameter	14.0 mm

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MyDay® daily disposable multifocal fitting guide

Featuring CooperVision® Binocular Progressive System™

High-performing MyDay® daily disposable multifocal by CooperVision® was designed with simplicity of fit in mind. Leveraging this fitting guide, MyDay® multifocal is proven to have a simple yet highly effective fitting process that will enable you to efficiently and successfully deliver the right contact lenses and optimal visual performance to your presbyopic patients.[1]

Initial Lens Selection

Step 1 Using up-to-date spectacle prescription, determine spherical equivalent distance power (corrected for vertex distance).

Step 2 Determine distance eye dominance with +1.00D blur method; if inconclusive, determine dominance with sighting method.

Step 3 Select distance sphere power for each eye with add powers as indicated below.

INITIAL CONTACT LENS SELECTION

Spectacle Rx Add	Dominant Eye	Non-Dominant Eye
+0.75D to +1.25D	LOW	LOW
+1.50D to +1.75D		MED
+2.00D to +2.50D		HIGH

Vision Assessment

- Allow patient to experience lenses for 10 to 15 minutes in "real world" (outside exam room) before assessing vision.
- Check patient's vision with both of their eyes open and ROOM LIGHTS ON.
- Assess vision at different viewing distances.
  - For **distance vision**, assess in surrounding environment under normal lighting conditions.
  - For **near vision**, assess using handheld device or other reading material.
- If acceptable, dispense trial lenses.
- If not acceptable, follow the lens optimization steps described to the right.

Lens Optimization

TIP

Have patient keep both eyes open and use handheld lenses or a flipper; do not use a phoropter.

DISTANCE VISION ENHANCEMENT	
For Dominant Eye	
Adjustment Steps	±0.25D

NEAR VISION ENHANCEMENT	
For Non-Dominant Eye	
Adjustment Steps	±0.25D

DO NOT CHANGE ADD POWER.

Download OptiExpert™ from the App Store or Google Play

Clinical Tips

TIP

- **When determining spectacle Rx add, consider patient's main lifestyle vision needs (handheld device or other reading material, desktop computer, etc.).**
- **Prescribe maximum plus power for binocular distance vision; do not over minus.**
- **Use loose handheld lenses or flipper for over-refractions. Do not use a phoropter.**
  - **If distance vision needs to be enhanced, offer ±0.25D to the dominant eye. If distance vision improves, check that near vision is maintained. Adjust the lens sphere power as applicable for the dominant eye. DO NOT CHANGE ADD POWER.**
  - **If near vision needs to be enhanced, offer ±0.25D to the non-dominant eye. If near vision improves, check that distance vision is maintained. Adjust the lens sphere power as applicable for the non-dominant eye. DO NOT CHANGE ADD POWER.**

Product Specifications

MyDay® daily disposable multifocal

Base Curve	8.4 mm
Diameter	14.2 mm
Power Range	+8.00D to -10.00D (0.25D steps) -10.50D to -12.00D (0.50D steps)
Add Power	Low (+0.75D to +1.25D spectacle Rx add) Med (+1.50D to +1.75D spectacle Rx add) High (+2.00D to +2.50D spectacle Rx add)
Material	stenfilcon A
Dk/t (at -3.00D)	100 x 10^{-9}
Water Content	54%
Visible Tint	Yes
FDA Class	Group SiHy
UV Blocking*	86% UVA/97% UVB

*Warning: UV-absorbing contact lenses are not substitutes for protective UV-absorbing eyewear, such as UV-absorbing goggles or sunglasses, because they do not completely cover the eye and surrounding area. Patients should continue to use UV-absorbing eyewear as directed.

[1] CVI data on file, 2020. Prospective, double-masked, bilateral, one-week dispensing study with MyDay® daily disposable multifocal; n=104 habitual multifocal contact lens wearers; CVI data on file, 2021. Prospective, subject-masked, randomized, bilateral, two-week dispensing study at 5 US sites with MyDay® daily disposable multifocal; n=58 habitual multifocal contact lens wearers.

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ACUVUE®

YOUR QUICK AND EASY GUIDE TO FIT SUCCESS

DESIGNED FOR SUPERIOR VISUAL PERFORMANCE[1]

INITIAL LENS SELECTION

1. **Determine the Best Vision Sphere (BVS)**
   In the trial frame, confirm the **least minus** spherical prescription that provides the best distance VA†°.
   Perform duochrome test monocularly to confirm the **least minus** prescription.
2. **Determine the sensory dominant eye**
   The +1.50D blur test recommended rather than sighting methods.
3. **Determine the multifocal ADD based upon the patient's needs**
   With the BVS in the trial frame, now determine the **lowest ADD** required to achieve near visual needs.
4. **Select lens based on fitting calculator or the following tables**

Multifocal Fitting Calculator

Multifocal ADD	Initial Lens Selection		Enhance Distance		Enhance Near	
	Dominant Eye	Non-Dominant Eye	Dominant Eye	Non-Dominant Eye	Dominant Eye	Non-Dominant Eye
+0.75 to +1.25	LOW	LOW	Use a spherical ACUVUE® lens	LOW	LOW	LOW +0.25D
+1.50 to +1.75	MID	MID	LOW	MID	MID	MID +0.25D
+2.00 to +2.50	MID	HIGH	MID	MID +0.25D	MID	HIGH +0.25D

AFTERCARE APPOINTMENT

If a previously successful ACUVUE® Multifocal wearer returns for an aftercare appointment reporting changes to distance or near vision:

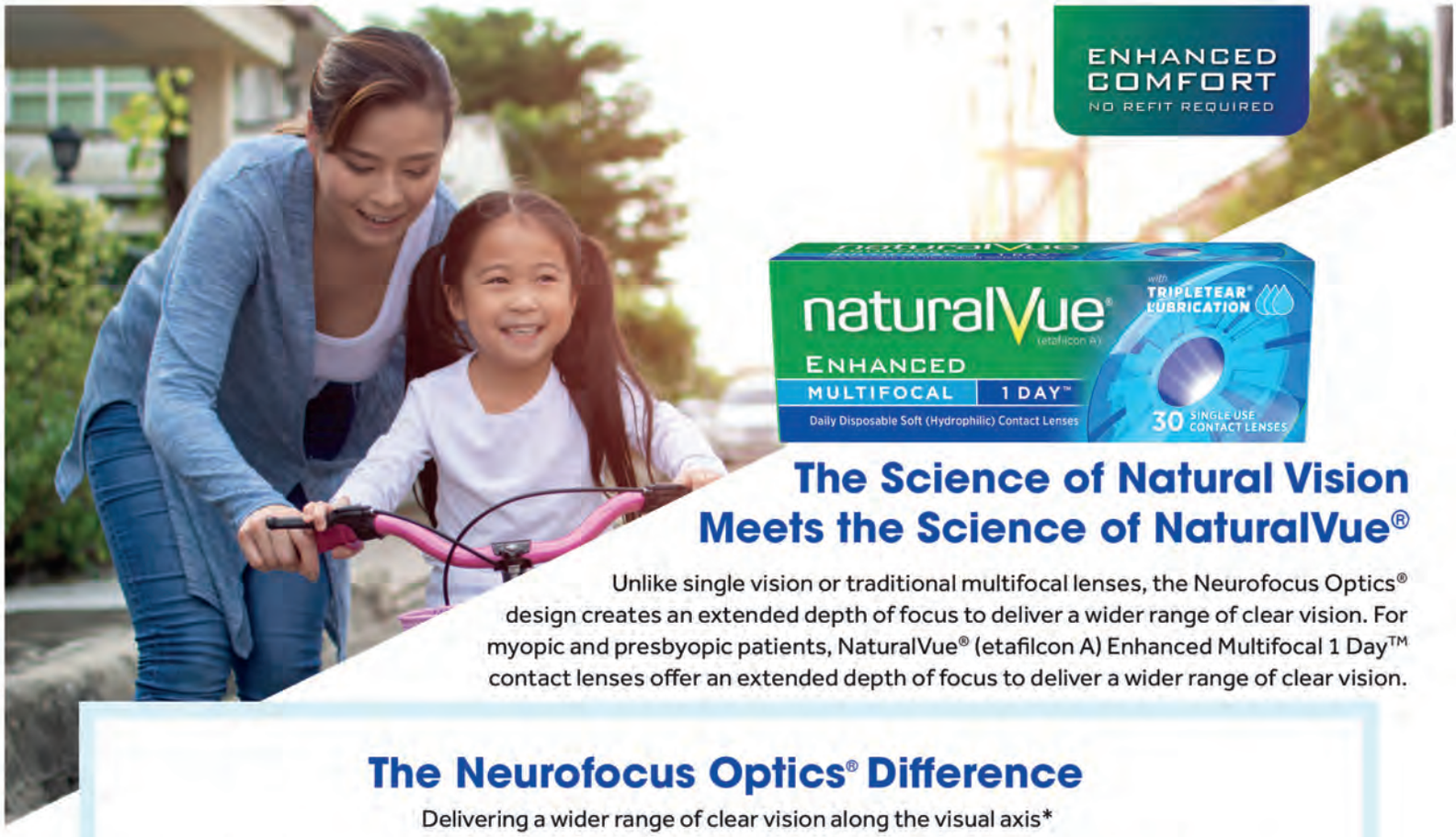
- ✕ Do not over-refract their current lenses
  Do not use the 'Enhance distance / near' table
  Do not adjust the ADD
- ✓ Remove lenses and repeat 'Initial lens selection' steps 1-4

ACUVUE® MULTIFOCAL WITH PUPIL OPTIMISED DESIGN

† Proceed if astigmatism is less than or equal to 0.75DC. ° Apply vertex distance correction if greater than +/- 4.00D.

1. JJV Data on File 2022. ACUVUE® PUPIL OPTIMISED DESIGN TECHNOLOGY: JJVC Contact Lenses, Design Features, and Associated Benefits.

HKP20231110_001



The Science of Natural Vision Meets the Science of NaturalVue®

Unlike single vision or traditional multifocal lenses, the Neurofocus Optics® design creates an extended depth of focus to deliver a wider range of clear vision. For myopic and presbyopic patients, NaturalVue® (etafilcon A) Enhanced Multifocal 1 Day™ contact lenses offer an extended depth of focus to deliver a wider range of clear vision.

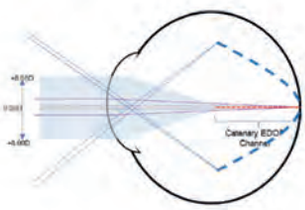
The Neurofocus Optics® Difference

Delivering a wider range of clear vision along the visual axis*

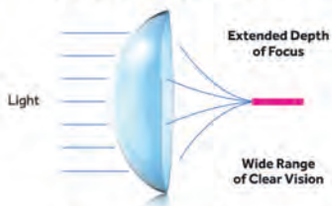
+6.00D to +8.00D of smooth, rapid and uninterrupted **PLUS POWER PROGRESSION** moving outward from the distance center

HIGH PLUS POWER is suppressed by the visual cortex to focus vision

EDOF CHANNEL (PINHOLE EFFECT) AND DEFOCUS ZONES are created by the high amount of rapid, continuous plus power progression



WIDER RANGE OF CLEAR VISION along the visual axis



For PRESBYOPES, the lens enables excellent vision at every distance[2]

For MYOPES, the lens provides excellent vision while it corrects vision and is proven effective in REDUCING MYOPIA PROGRESSION[4,5,6,7]

The high amount of plus power is delivered in a smooth, rapid manner to create an extended depth of focus. The design is easily adapted by the brain without sacrificing vision quality.[4,5,6,7]

NaturalVue® Enhanced Multifocal Lens Specifications

Full Power Range: +4.00D to -12.25 in 0.25D steps (full range)	**ADD:** Extended Depth of Focus Optics; ADD power requirements more than 3.00D
Design: Extended Depth-of-Focus (Centre Distance)	**Material:** etafilcon A (58% Water)
Base Curve: 8.3	**Diameter:** 14.5
Visibility Tint: Light blue	**Modality:** Single-use daily wear
Pack Sizes: 30 pcs per box	**Replacement Schedule:** Daily Disposable
UV Protection: Class 2 UV Blocker. The UV Blocking averages 98% in the UVB range of 280nm to 315nm and 84% in the UVA range of 316nm to 380nm.**	

For product enquiries or fitting support, please contact Soe Wong, Professional Service Manager, Oculus Optical (Hong Kong), at **soe.wong@oculuslens.com** or **(852) 98426161**.

For Customer Service or to Request a Representative, call **1-844-884-5367, ext.116** or email **customerservice@vtivision.com**
For Technical Consultation, **call 1-844-884-5367, ext. 102** or email **technicalconsultation@vtivision.com**

Scan for more information

Delight® Hydration PLUS
CONTACT LENSES with HA

www.hk-delight.com

CASE EXAMPLES

Age: 55 (Addition: +2.00)
R-3.00 DS / L-2.50 DS
1 Day Delight A focal Prescriptions (if Right side is dominant Eye)
R: -3.00 DS
L: -2.50 + (Add+2.00/2) = -1.50 DS

Final is
R:-3.00 DS
L:-1.50 DS (if patient need more reading working,
it can be added +0.25 to -1.25DS

Age: 40

R-4.00 DS

L:-4.00 DS

1 Day Delight A focal Prescriptions (if Left side is dominant Eye)

R: -4.00 + (Add+1.00/2) = -3.50 DS

L: -4.00 DS

WOODS HK LTD
Unit 1609A, 16/F, Wharf Cable TV Tower,
9 Hoi Shing Road, Tsuen Wan, N.T., H.K.
2499 6005 2499 6004
hotline@hk-delight.com

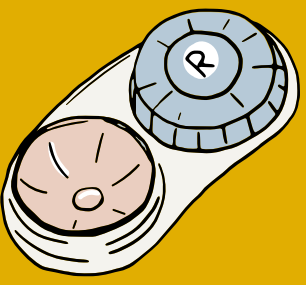
Hotline:
2499 6005

Fitting guides

HKAOK & HKCCLS

Multifocal lenses

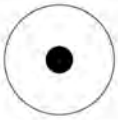
SPECIAL LENSES - SOFT



Special lenses- Rigid

SEED Iris Soft Contact Lens Color Chart

〈 Before ordering,please kindly refer as following 〉

Color / Shape	Brown (A)	Brown (B)	Brown (C)	Black (D)	Power included: + lens (±0.00D included)	Power included: − lens
No.1					ok	only (D) no
	■ Iris diameter:9.5mm~12.5mm(0.5mm increment)/More than 2.0mm transparent edge necessary (1mm each side)					
No.2					ok	no
	■ Pupil diameter:Black circle in the center:2.5mm~9.00mm(0.5mm increment)					
No.3					ok	ok
	■ **Iris diameter** 9.5mm~12.5mm(0.5mm increment)/ More than 2.0mm transparent edge necessary (1mm each side) ■ **Pupil diameter** Transparent circle in the center:2.0mm~5.5mm (0.5mm increment)			+lens ■ Iris diameter 9.5mm~12.5mm(0.5mm increment)/ More than 2.0mm transparent edge necessary (1mm each side) ■ Pupil diameter Transparent circle in the center: (2.5mm~4.5mm(0.5mm increment) -lens(±0.00 included) ■ Iris diameter 9.5mm~12.5mm(0.5mm increment)/ More than 2.0mm transparent edge necessary (1mm each side) ■ Pupil diameter Transparent circle in the center: (1.5mm~6.5mm(0.5mm increment)		
No.4					ok	only (D) no
No.5					ok	no
	■ Iris diameter:9.5mm~12.5mm(0.5mm increment)/ More than 2.0mm transparent edge necessary ■ Pupil diameter:Black circle in the center:2.5mm~9.00mm(0.5mm increment)					

■ Manufacturing Range

BC	8.00 mm, 8.30 mm, 8.60 mm, 8.90 mm, 9.20mm
Power Range	± 0.00D~±10.00D (0.25D increment) ±10.50D~±25.00D (0.50D increment)
Diameter	12.00mm~15.00mm(different by bas curve,0.5mm increments), BC : at 8.00mm,12.0mm~13.5mm/at 8.30mm,12.0mm~14.0mm/ at 8.60mm,12.0mm~14.5mm/ at 8.90mm12.0mm~15.0mm/ at 9.20mm, 12.0mm~15.0mm
Iris Diameter	Please refer to the color chart as diameter is different by type
Pupil Diameter	Please refer to the color chart as diameter is different by type
Color in Iris part	Brown 3 type(A,B,C),Black 1 type(D)

SEED

9807/0805
No.9342(08A05)A

MiSight® 1 day—the first soft contact lens proven to slow the progression of myopia in children[1]*
As easy to fit as a single-vision soft contact lens

CooperVision®
Live Brightly®

STEP 1

Optimize the spectacle prescription

- With the most up-to-date refraction† in the trial frame, confirm optimal prescription using the binocular balancing technique

Recommended binocular balancing technique:
Use a +0.75D or +1.00D lens to fog one eye while assessing the other.
Aim for maximum plus.

STEP 2

Select and evaluate MiSight® 1 day

- Select initial MiSight® 1 day lens from best vision sphere‡; adjust for vertex distance when greater than -4.00D
- Allow lenses to settle for five minutes and confirm optimal MiSight® 1 day prescription using the binocular balancing technique
- Record vision
- Assess fit

Increase minus in 0.25D steps *only* if it significantly improves distance vision.

Reduce minus in 0.25D steps, provided there is no decrease in acuity and no subjective visual impact.

STEP 3

Recommendations and follow-up

- Schedule a follow-up visit for one week
- Assess handling technique
- Confirm adaptation to vision

Recommended minimum wearing time: 6+ days per week, 10+ hours per day

Top tip: Ghosting and halos are common at first and demonstrate a normal visual sensation of this therapy.

Material	omafilcon A
Water content	60%
Base curve (mm)	8.7
Diameter (mm)	14.2
Sphere power	-0.25D to -6.00D (0.25D steps) -6.50D to -10.00D (0.50D steps)
Optical design	ActivControl® Technology
Dk/t (at -3.00D)	28
Pack size	30
Replacement schedule	Daily disposable

7-year clinical study

Approved by U.S. FDA‡

Zero serious adverse events[2,3]^

* Compared with a standard single-vision, one-day contact lens over a three-year period
† A cycloplegic refraction can be a helpful baseline reference before an initial fitting of MiSight® 1 day
‡ For optimum results, ensure that the vertex-corrected cylinder is ≤0.75D
± U.S. Indications for Use: MiSight® 1 day (omafilcon A) soft (hydrophilic) contact lenses for daily wear are indicated for the correction of myopic ametropia and for slowing the progression of myopia in children with non-diseased eyes, who at the initiation of treatment are 8-12 years of age and have a refraction of -0.75 to -4.00 diopters (spherical equivalent) with ≤0.75 diopters of astigmatism. The lens is to be discarded after each removal.
^ MiSight® 1 day lenses were worn for a total of 469 patient-wearing years in clinical study, with zero serious adverse events related to contact lens wear.

Reference:
1. Chamberlain P et al A 3-year Randomized Clinical Trial of MiSight Lenses for Myopia Control. Optom Vis Sci 2019;96:556-567. 2. Woods J et al. Ocular health of children wearing daily disposable contact lenses over a 6-year period. CLAE 2021 Aug;44(4):101391. 3. CVI data on file, 2022

Abiliti™ 1-Day FITTING GUIDE

Abiliti™ 1-Day lenses are fit like a spherical soft lens

1. **Start with a new subjective refraction**
   - Push maximum plus for clear distance vision
   - Patients should have ≤ 1.00DC astigmatism
2. **Calculate the spherical equivalent based on the distance Rx**
   - Compensate for vertex distance if worse than - 4.00D
3. **Select** the trial Abiliti® 1-Day lens
4. **Allow the lens to settle** on the eye for 10 minutes
5. **After the lens has settled in the eye**
   - **Optimize vision** by performing a **subjective distance over-refraction** for each eye
   - **Push maximum plus** for distance and visual comfort
   - **Incorporate over-refraction** into the contact lens power if needed
   - **Recheck** distance and near VA is optimal with the trial lens
   - **Assess** the fit of the contact lens under slit-lamp
6. **Finalize the prescription**
7. **Follow-up** at least every 6 months as suggested in the International Myopia Institute myopia management guidelines[1]

Monitor best corrected VA at every visit and in cases of vision change, make sure to determine the cause and address it

96%

first fit success with Abiliti™ 1-Day lenses^[2]

> 95%

of children achieved VA 20/20 or better with Abiliti™ 1-Day lenses*[2]

1. Gifford KL, Richdale K, Kang P, et al. IMI - Clinical Management Guidelines Report. Invest Ophthalmol Vis Sci. 2019;60(3): M184-M203. doi:10.1167/iovs.18-25977
2. JJV Data on File 2023. Stand-Alone Performance Claims - ACUVUE® Abiliti™ 1-Day Soft Therapeutic Lenses for Myopia Management.

* Measured using LogMAR visual acuity where 0.00 LogMAR is equivalent to 20/20 vision
^ Children who were able to be fit first time required no power modification at the initial lens fitting.

HKP20231109_002

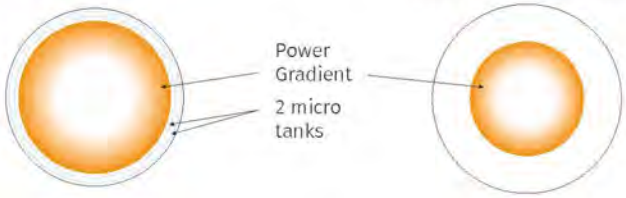
AMYOPIC RANGE FOR DAYTIME WEAR

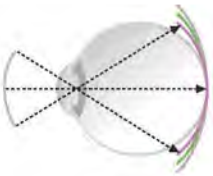
The solution when night-time wear is not suitable

■ A UNIQUE ADJUSTABLE POWER GRADIENT CONCEPT

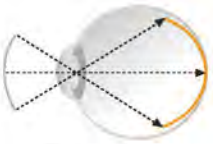
PRE AMYOPIC
RGP lens

AMYOPIC Silicone
Quarterly soft lens





HYPEROPIC retinal peripheral defocusing :
- In classical rigid lenses
- In classical soft lenses
- In glasses

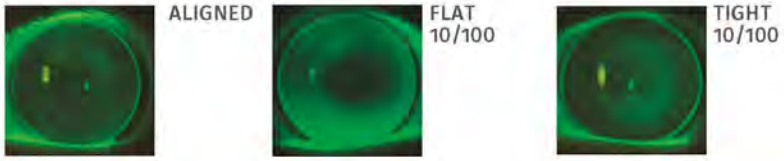


MYOPIC retinal peripherical defocusing with AMYOPIC Range [1][2]

- Power gradient re-evaluated according to the age of the wearer to guarantee the best compromise between myopia control and visual comfort

	PRE AMYOPIC	PRE AMYOPIC toric
Material	First intention Boston XO2 with UV filter (DK 141) or Optimum 125 with UV filter (DK 125) / other on request	
Handling tint	RE Violet / LE Blue	
Geometry	Bi-aspheric with 2 micro reservoirs	
r_o	7.20 to 8.60 per 0.05	
Excentricities	Periphery can be changed in steps of 0.10	
$Ø_T$	9.00 to 11.10 per 0.30	
Spheres	Plan to -20.00	
Cylinders		TI: -1.50 to -8.00 per 0.25 TE: -0.75 to -4.00 per 0.25
Fitting	$Ø_T$ =10.20 Toricity < 30/100 r_o = K Toricity ⩾ 30/100 TI calculated by the laboratory Ø Z_o constant: no change in r_o if change in $Ø_T$	

- Hyper DK for a safe wear
- Changeable periphery



	AMYOPIC Silicone	AMYOPIC Silicone toric
Material	Definitive SiHy 74%	
Geometry	Anterior profile Aspherical profile Bi curve	Aspherical anterior profile (and DNS) Toric back profile Engraving : 0°and 180°
r_o	7.50 to 9.60 per 0.30 mm	
$Ø_T$	13.80 / 14.30 / 14.80	
Spheres	-0,25 to -15,00 per 0,25D	
Cylinders		-0,75 to -6,00 per 0.25D
Axis		0 to 180° per 5°
Fitting	r_o = Km +0.70 $Ø_T$ = HVID + 3.00 mm F'v = Glasses refraction taking into account the vertex distance	
Optimisation	- Acuity: add -0.25 D in trial glasses and/or reduce the power gradient - Centring: increase the $Ø_T$ and/or tighten the r_o	

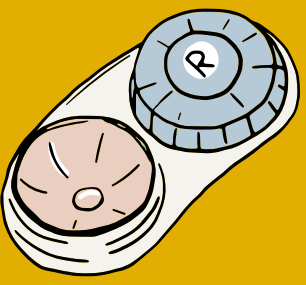
- Comfort Edge Plus (CEP) and Nano Design
- Dynamic Nanotechnology Stabilization (DNS) for immediate stabilization regardless of cylinder value

1) Efficacy of a gas permeable contact lens to induce peripheral myopic defocus, Optometry and Vision Science, Vol 92, N°5, May 2015, Jaume PAUNÉ, Antonio QUEIROS, Daniela LOPES-FERREIRA, Miguel FARIA-RIBEIRO, Lluisa QUEVEDO, Jose Manuel GONZALES-MEIJOME
2) Myopia Control with a Novel Peripheral Gradient Soft Lens and Orthokeratology: A 2-Year Clinical Trial, BioMed Research International Volume 2015, Jaume Pauné, Hari Morales, Jesús Armengol, Lluisa Quevedo, Miguel Faria-Ribeiro, and José M. González-Méijome.

Fitting guides

HKAOK & HKCCLS

Multifocal lenses



Special lenses- Soft

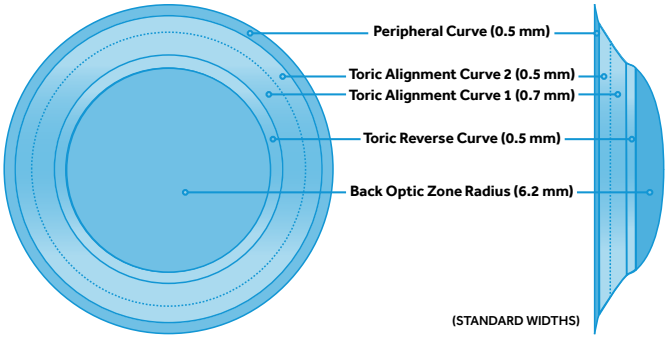
SPECIAL LENSES - RIGID

EUCLID EMERALD TORIC™ FITTING GUIDE*

Indications and Lens Design

Euclid Emerald Toric is based upon the same patient indications as the Euclid Emerald™ design.

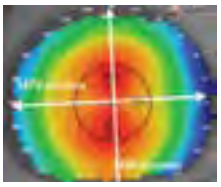
The multi-curve Euclid Emerald Toric design combines proprietary asymmetric technology to improve fit.

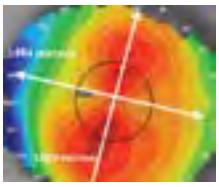


Specific Uses of the Euclid Emerald Toric Design

1. Corneal Elevation Differences Between Principal Meridians > 30 Microns

20 micron difference = Euclid Sphere





45 micron difference = Euclid Toric

There are multiple methods to acquire corneal elevation differences with topography:

- Measure the sagittal height along the two principal meridians
  - Subtract to determine the elevation difference *(above)*
- Measure the principal meridian elevation at a 4mm chord from center, nasally and temporally and divide by 2
  - Do the same at a 4mm chord superiorly and inferiorly
  - Subtract the two measurements to determine the elevation difference
- Measure the principal meridian elevation at 4mm chord temporally and inferiorly
  - Subtract for the elevation difference
  - *This works well for those eyes where the upper lid is positioned too low over the superior cornea to measure elevation superiorly*
- Use topographer software that calculates the elevation difference automatically

Standard Lens Selection

Fitting Tips: Always select the least amount of toricity correction to avoid a tight fitting lens.

15 microns elevation difference ≈ 0.50D toricity

- 30-45 micron elevation difference, choose 1.00D Emerald Toric
- 45-60 micron elevation difference, choose 1.50D Emerald Toric
- 60-75 micron elevation difference, choose 2.00D Emerald Toric

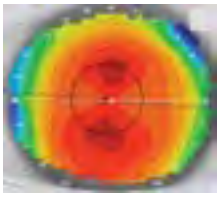
Lenses may not perform as well on eyes with more than 80 microns of elevation difference. For additional toricity options, contact the Euclid consultation team.

**Only available in certain markets. Contact the consultation team for more information.*

EUCLID EMERALD TORIC FITTING GUIDE

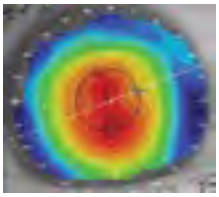
2. Limbus to Limbus Astigmatism

- Corneal astigmatism across an area ≥ 8mm as identified by topography. i.e., limbus to limbus



Limbus to Limbus Astigmatism

Limbus to limbus astigmatism extends beyond 8mm, where the Euclid Emerald Toric will fit the principal cornea meridians more uniformly



Apical Astigmatism

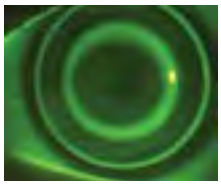
Apical (central) astigmatism in a small area, no larger than 4-6mm, where the astigmatism is smaller than the optic zone of the Euclid Emerald

Note: Each square of the grid on a topography map is 1mm, providing easy measurement of the astigmatism size and location

3. Eyes ≤ 1.50D of Corneal Astigmatism

- Where decentration occurs with Euclid Emerald and is not correctable with usual changes to Reverse Curve, Alignment Curves and Overall Diameter

Lateral Decentered Euclid Emerald



Well Centered Euclid Emerald Toric

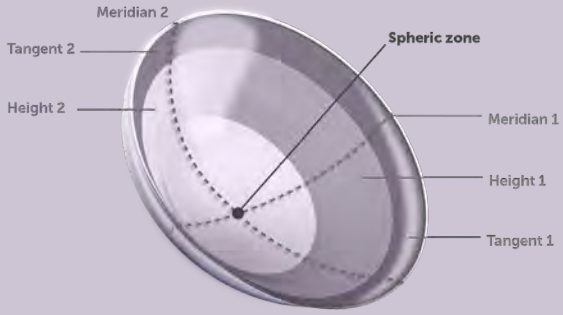
Our world-class consultation team is with you all the way.
You can email to us if you want order or send the map of Topo, for discussing your case.email address: **dragonsokl@biznetvigator.com**/or Whatsapp:**60131524**.

FDA Approved
(PMA #P040029)

MADE IN USA

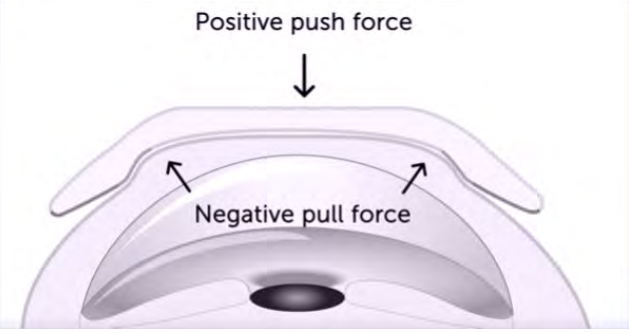
Design

Menicon Z Night has a reverse geometry lens design. The lens has a spherical optic zone in the center and a tangential zone in the periphery. These two zones are connected by a reverse curve.



Menicon Z Night Toric is suitable for eyes with a higher amount of corneal cylinder (especially peripheral cylinder). This peri-toric design results in two tangents and two heights. The correction zone remains spherical, just like the standard Menicon Z Night design.

Easyfit Desktop calculates which design is most suitable for the eye.

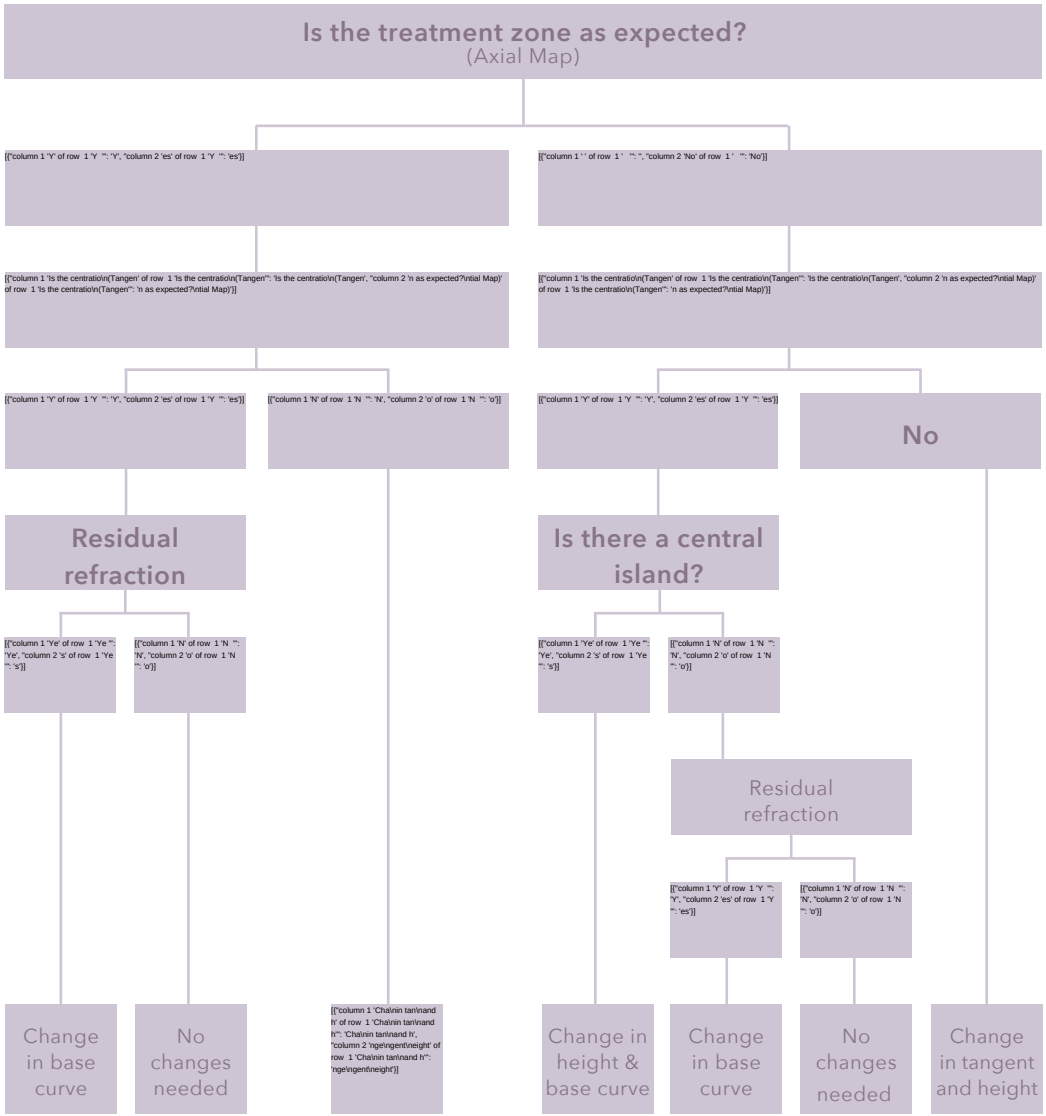


The reverse geometry of the lens creates hydrodynamic forces so that the tear film gives positive surface pressure in the center and negative surface pressure towards the periphery of the treatment zone. This results in reshaping of the corneal tissue,mainly the corneal epithelium.

Troubleshooting

Easyfit Desktop will present these two difference maps and will help you interpret them by asking you specific questions. Depending on the answers, the suggested change in parameters will be different.

- **Is the treatment zone as expected?** This question is related to whether the central flattening is smooth and even.
- **Is the centration zone as expected?** This question is related to whether the treatment pattern is centered on the eye.



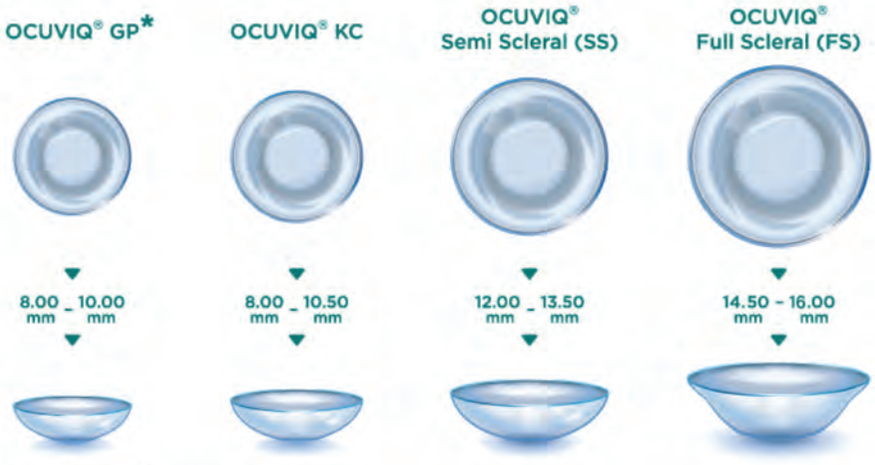
OCUVIQ®
vision • intelligence

See Beyond Limits

YOUR JOURNEY TO CRYSTAL CLEAR VISION

OCUVIQ® GP Specialty Lens (Irregular Cornea)

Designed to fit irregular shaped cornea for patients with Keratoconus condition, abnormal cornea curvature, post surgical, post lasik, dry eyes and other eye diseases, these Specialty GP Lenses for irregular cornea comes in various sizes.



* Standard GP Lens size for reference

Custom-made to fit the unique shape of the cornea

Providing excellent vision correction & comfort for the patients

Oculus's products are manufactured in strict compliance with the quality assurance system ISO 13485 requirements.

For more info, visit:
oculusgp.com

With contact lenses on,

see the world clearly,

live your life boldly.

Thank you to our sponsors.

Book illustrated by Ivy Wu.

Information compiled by Jessie Charm.