



ナノマイト

RP+++
IR / BLUE / UV

COMBAT AGAINST HARMFUL INVISIBLE RAY

AUTHENTICITY CARD



 **nanomite®**

name _____

optician _____

type of lenses _____

power left _____

power right _____

Thank you for choosing Nanomite® Advance Lens. Only Authentic advance lenses by Nanomite Optical combat against all dangerous light (Ultraviolet, Blue Light and Infrared Light) and yet offer the ultimate clear vision. for further enquiries or feedback please consult your eye care professional or email customerservice@nanomiteoptical.com

ENVELOP



CATALOGUE-FRONT



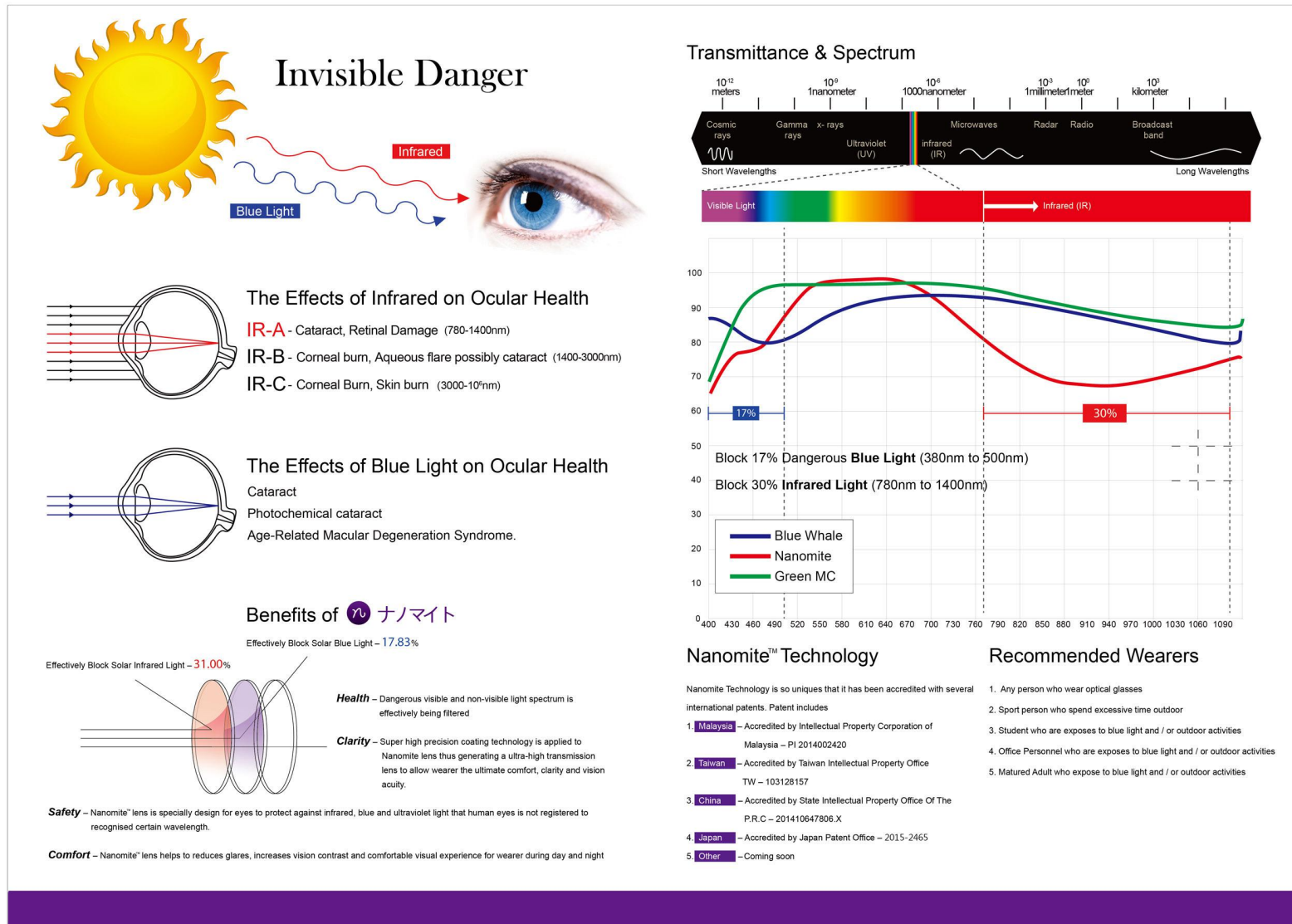
RP+++
IR / BLUE / UV

OneLens[®]

COMBAT AGAINST HARMFUL INVISIBLE RAY

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A3-14, 3rd Floor, KL Industrial Park, 5th Mile, Old Klang Road, 58200 Kuala Lumpur, Malaysia.

CATALOGUE-BACK

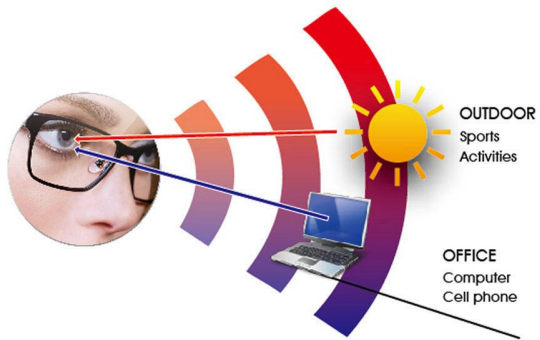


MANUAL



INFRARED SEE THE WORLD

Infrared is an invisible radiant energy. It is popularly known as "thermal radiation" and generates longer wavelengths that are invisible to human eyes. Such radiation are segmented into Infrared A (780nm – 1400nm), Infrared B (1400nm – 3000nm) and Infrared C (3000nm – 1 million nm).



Recommended Wearers

1. Any person who wear optical glasses
2. Sport person who spend excessive time outdoor
3. Student who are exposes to blue light and / or outdoor activities
4. Office Personnel who are exposes to blue light and / or outdoor activities
5. Matured Adult who expose to blue light and / or outdoor activities

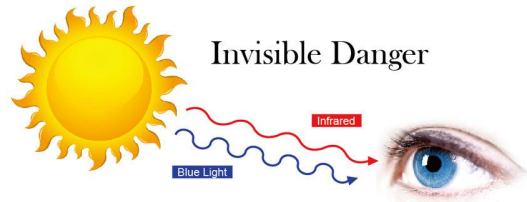
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OneLens™
onefit. onesolution
www.onelensolution.com

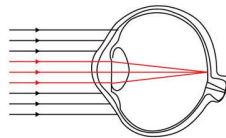
COMBAT AGAINST HARMFUL INVISIBLE RAY

LEAFLET-BACK



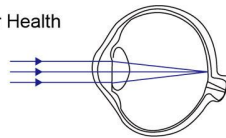
The Effects of Infrared on Ocular Health

- IR-A** (780-1400nm) - Cataract, Retinal Damage
IR-B (1400-3000nm) - Corneal burn, Aqueous flare possibly cataract
IR-C (3000-10⁶nm) - Corneal Burn, Skin burn



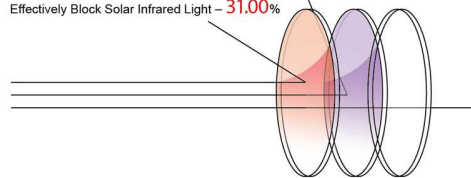
The Effects of Blue Light on Ocular Health

- Cataract
 Photochemical cataract
 Age-Related Macular Degeneration



Benefits of ナノミト

- Effectively Block Solar Blue Light – 17.83%
 Effectively Block Solar Infrared Light – 31.00%



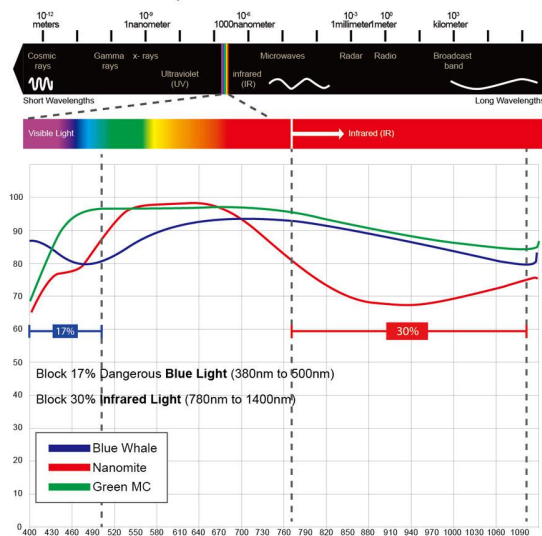
Health – Dangerous visible and non-visible light spectrum is effectively being filtered

Clarity – Super high precision coating technology is applied to Nanomite™ lens thus generating a ultra-high transmission lens to allow wearer the ultimate comfort, clarity and vision acuity.

Comfort – Nanomite™ lens helps to reduces glares, increases vision contrast and comfortable visual experience for wearer during day and night

Safety – Nanomite™ lens is specially design for eyes to protect against infrared light , blue light and ultraviolet light that human eyes is not registered to recognised certain wavelength.

Transmittance & Spectrum



Nanomite Technology

Nanomite™ Technology is so unique that it has been accredited with several international patents. Patent includes.

1. **Malaysia** – Accredited by Intellectual Property Corporation of Malaysia – PI 2014002420
2. **Taiwan** – Accredited by Taiwan Intellectual Property Office TW – 103128157
3. **China** – Accredited by State Intellectual Property Office Of The P.R.C – 201410647806.X
4. **Japan** – Accredited by Japan Patent Office – 2015-2465
5. **Other** – Coming soon

Adding to it, Nanomite™ Lens has passed through International Independent Laboratory Testing and has achieved the following result. Please take note, the test result is only based on Plano Nanomite 1.60 Clear Lens and result will differ if base material, indices, prescription and hardcoat properties changes

SGS Taiwan Ltd – Solar Blue Light Transmittance (380nm to 500nm) – Reflectance 17.83%

SGS Taiwan Ltd – Solar IR Transmittance (780nm to 2000nm) – Reflectance 31.53%

Japan Spectacles and Popular Optics Inspection Institute (JSOI)

(780nm – 1400nm) – Base on International Standard ANSI Z80.3:2010 – Reflectance 30.0%

Japan Spectacles and Popular Optics Inspection Institute (JSOI)

(780nm – 2000nm) – Base on International Standard ISO 12312-1:2013 – Reflectance 31.0%

MACHINE



PLO-SHIRT



FRONT



BACK

PAN



MICROFIBER CLOTH



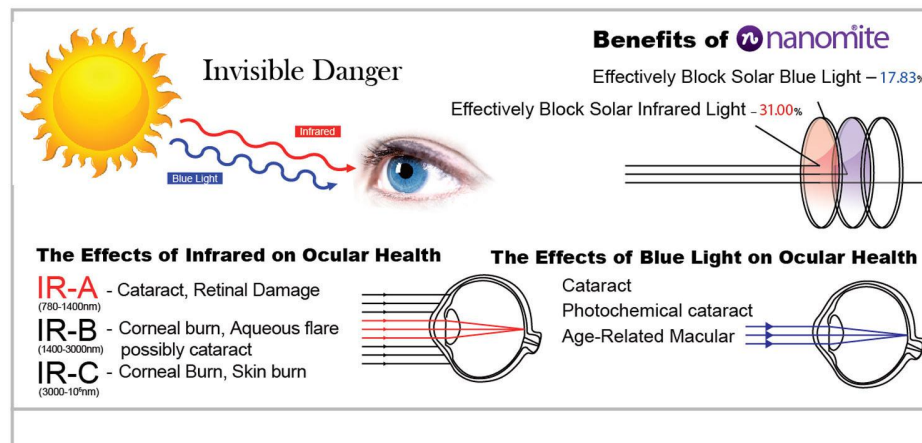
NOTEBOOK



NOTEBOOK 2



FACIAL TISSUE



μ nanomite®
ナノマイト RP+++



IR / BLUE / UV

COMBAT AGAINST HARMFUL INVISIBLE LIGHT



Recommended Wearers

1. Any person who wear optical glasses
2. Sport person who spend excessive time outdoor
3. Student who are exposes to blue light and / or outdoor activities
4. Office Personnel who are exposes to blue light and / or outdoor activities
5. Matured Adult who expose to blue light and / or outdoor activities

