

Nobiesse Unveils New Skincare Products Enhanced with Red-Light Therapeutic Exposure

Nobiesse launches Methylene Blue skincare, blending luxury with science for enhanced health and beauty.

PARSIPPANY, NJ, UNITED STATES, April 10, 2024 /EINPresswire.com/ -- Nobiesse, a pioneer in the luxury direct-to-consumer market, is proud to announce the launch of its latest innovations in skincare - the [Methylene Blue](#) Bar Soap and [Creme Bleue](#) Face Cream with Methylene Blue. Born from a vision that marries non-toxicity with effectiveness, Nobiesse's new offerings are a highlight the brand's unwavering commitment to providing luxury personal care solutions. These products not only promise to elevate daily skincare routines but also to act as a catalyst in enhancing metabolic health through the removal of environmental toxins from their ingredients.



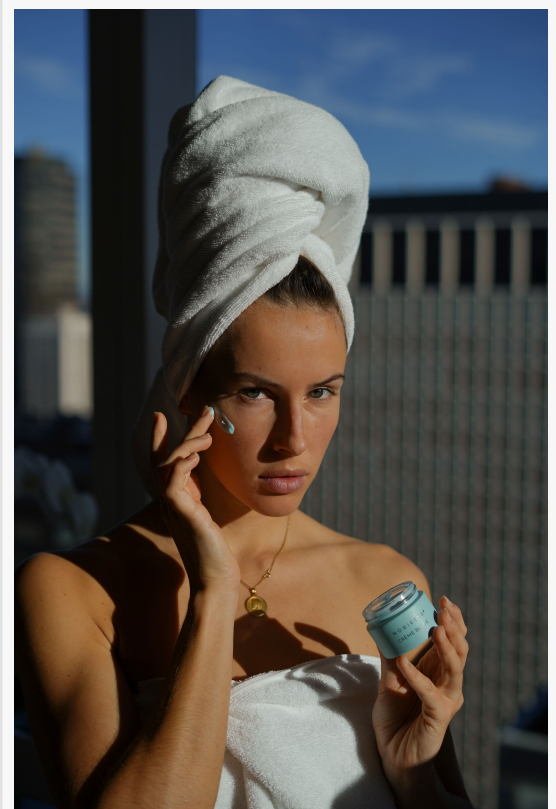
Nobiesse is working to redefine the luxury in personal care with a focus on safety, wellness and effectiveness. Crafted in America with a distinct European elegance, Nobiesse products aim to target customers who value the intersection of skin care and science. The brand's ethos, centered on the removal of toxins, resonates deeply with a growing consumer base that values both luxury and wellness. By focusing on metabolic health, Nobiesse aligns itself with the needs of those who seek to complement their dietary and lifestyle changes with skincare that supports their overall well-being.

In today's world, the onslaught of environmental toxins poses a significant risk to metabolic health, an area that Nobiesse is passionately addressing through its skincare line. The [Methylene](#)

[Blue Bar Soap](#) and Creme Bleue Face Cream are more than just skincare products; they are a lifestyle choice that supports the body's natural processes. Alongside the benefits of organic foods, proper sun exposure, and regular exercise, Nobiesse products provide an essential component in the quest for optimal metabolic health. By eliminating toxins that come into contact with the skin, these products play a crucial role in a holistic approach to health and wellness.

Spotlight on New Products

Nobiesse is thrilled to introduce the Methylene Blue Bar Soap and Creme Bleue Face Cream, cornerstone products that embody the brand's dedication to enhancing skin health through the power of nature. These innovations are not merely additions to one's skincare routine; they represent a bridge between luxury and the science of well-being. Formulated with the transformative ingredient Methylene Blue, these products are designed to leverage the natural benefits of sunlight, Near-infrared and red-light spectrum energies, turning routine skin care into a health-enhancing ritual.



Nobiesse has a complete line of products featuring the amazing anti-oxidant compound Methylene Blue for skin health.

The Methylene Blue Bar Soap offers a refreshing cleanse that goes beyond surface-level purity, actively working to prepare the skin for increased metabolic optimization. Creme Bleue, with its rich, nourishing formulation, serves as a powerful ally in the skin's daily fight against

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This innovative synergy between red light therapy and Methylene Blue... offers a non-invasive solution to age-related skin concerns.”

Matthew Frederick

environmental toxins with its non-toxic formulation and invigoration of the body's natural metabolic power.

Together, they create a synergistic effect that enhances the skin's natural defenses and promotes a healthier, more radiant complexion.

The Science of Methylene Blue

The efficacy of Methylene Blue lies in its remarkable ability to optimize the skin's response to sunlight, particularly the near-infrared (NIR) and red light spectrums. This mechanism is pivotal for those seeking to harness the full spectrum of sunlight's benefits without the unwanted consequences of overexposure. The science behind these products draws from the natural propensity of Methylene Blue to facilitate the skin's conversion of sunlight into beneficial energy, enhancing the skin's ability to synthesize Vitamin D, reduce the appearance of fine lines, and boost hydration through increased cellular activity.

Revolutionizing Skin Health with Methylene Blue and Red Light Energy

Oxidative stress, accelerated by environmental factors and exacerbated by harmful substances in many skincare and cleaning products, is a primary culprit behind skin aging. Methylene Blue emerges as a formidable ally against this threat, thanks to its potent antioxidant properties. By reducing oxidative damage and supporting collagen integrity, Methylene Blue effectively has been clinically shown to counter the manifestations of skin aging, including wrinkles, pigmentation issues, and reduced wound healing capacity.

Nobiesse's innovative skincare solutions, particularly the Methylene Blue Bar Soap and Creme Bleue, are at the forefront of a scientific revolution, leveraging the distinct advantages of Methylene Blue in conjunction with the therapeutic properties of red and near-infrared (NIR) light energy. Our skin, the body's largest organ, not only serves as a protective barrier but also plays a crucial role in various physiological processes, including Vitamin D and melanin production, temperature regulation, and sensory perception. Clinical studies have illuminated Methylene Blue's potential to invigorate skin cells, boosting the production of collagen and elastin—key components that maintain the skin's elasticity and firmness. This increase in cellular activity not only delays cellular aging but also leads to tangible improvements in skin thickness, hydration, and



Nobiesse Creme Bleue with Methylene Blue Anti Oxidant



Nobiesse Methylene Blue Bar Soap Exclusive Anti-Oxidant Bath Shower

and

healing processes, contributing to a more youthful and vibrant appearance.

The "therapeutic window" for beneficial light exposure ranges between 600 and 1200 nm, encompassing both visible red light and the NIR spectrum, which is instrumental in enhancing cellular metabolism and health. Methylene Blue, known for its profound effects on the skin's mitochondrial function, works synergistically with NIR light to energize and rejuvenate the skin at the cellular level. Methylene Blue's application extends beyond mere aesthetic improvement; it dives deep into the cellular mechanics of skin health. By improving mitochondrial efficiency and oxygen utilization, Methylene Blue revitalizes the skin's fundamental structures. It promotes the proliferation of skin cells and combats oxidative stress, thereby delaying the signs of aging and enhancing the skin's natural repair mechanisms. By addressing skin health from both a biochemical and biophysical perspective, Nobiesse's products offer a comprehensive approach to maintaining and enhancing the skin's vitality and resilience. Nobiesse stands at the helm of a new era in skincare—a future where the confluence of science, luxury, and wellness opens new avenues for achieving optimal skin health and overall well-being.

"Our new skincare line, featuring the Methylene Blue Bar Soap and Creme Bleue Face Cream, addresses an evolving trend as consumers are redefining their needs and approach to wellness and beauty," say Matthew Frederick, founder and CEO of Nobiesse Laboratories. "By magnifying the synergy between red light therapy and Methylene Blue, we are creating a new opportunity in skincare, where enhanced cellular function and rejuvenation are at the core. The application of red light therapy in skincare is celebrated for its remarkable ability to rejuvenate the skin. By stimulating collagen production, improving skin elasticity, and diminishing wrinkles, it offers a non-invasive solution to age-related skin concerns. Methylene Blue complements these effects with its potent antioxidant properties, safeguarding skin cells from environmental damage and supporting the skin's inherent repair mechanisms. Together, they form a potent duo for enhancing skin health, offering protection against oxidative stress, and delivering visible anti-aging benefits." Frederick emphasizes the holistic approach of Nobiesse: "Combining red-light therapy with Methylene Blue has amazing potential for skin and overall physical well-being. The drive to reduce healthy sun exposure, thereby reducing beneficial exposure to UV and therapeutic red-light spectrums, has been implicated in myriad health conditions that people are experiencing in increasing numbers."

Harnessing Natural and Technological Sources of Red Light

Nobiesse's product positioning leverages both the sun, our most abundant natural source of healthy red-light energy, and state-of-the-art red-light units designed to maximize the interaction between red light and Methylene Blue. This dual approach not only enhances the accessibility of red-light therapy but also ensures that individuals can benefit from this powerful combination regardless of their daily exposure to natural sunlight.

The sun, emitting a broad spectrum of light, is an invaluable source of red and near-infrared light, components crucial for the therapeutic window that benefits skin and cellular health. By

embracing moderate sun exposure, individuals tap into a natural reservoir of red light, which, in concert with Methylene Blue's properties, catalyzes a series of biochemical and biophysical reactions beneficial for skin rejuvenation, energy enhancement, and overall well-being. For those seeking more controlled exposure or living in less sunny climates, specialized red-light units offer a convenient and effective alternative. These devices are engineered to emit light at specific wavelengths, targeting the most beneficial spectrum for skin health and mitochondrial activation. When used in conjunction with Methylene Blue, these units amplify the therapy's effects, providing a precise, convenient method for individuals to harness the benefits of red light, regardless of their environment or lifestyle.

"The Nobiesse philosophy centers on the holistic well-being of our clientele," says Frederick, advocating for a balanced product development philosophy that encompasses physical, mental, and environmental health. "Our advocacy for the synergistic benefits of red light and Methylene Blue is underpinned by a broader mission to promote lifestyles that are in harmony with nature and supported by scientific research. We champion a holistic lifestyle that prioritizes nutrition, physical activity, and mental wellness, aligning with our vision of comprehensive wellness. In pursuit of excellence, Nobiesse employs a meticulous approach to product development, focusing on the effectiveness and purity of our offerings. The Methylene Blue Bar Soap and Creme Bleue represent the pinnacle of this approach, embodying our commitment to leveraging scientific research to enhance skin health and vitality. By focusing on the benefits of red light therapy in conjunction with Methylene Blue, we provide our clients with skincare products that are not only luxurious but also fundamentally beneficial to their health and well-being."

About NOBIESSE

Nobiesse Laboratories is a leader in creating skincare products that blend natural ingredients with cutting-edge science. Committed to quality and sustainability, Nobiesse is dedicated to developing skin care, personal care and home care products that promote wellness and longevity. www.nobiesse.com

Elsa Ferretti

Nobiesse Laboratories, LLC

+1 862-822-3114

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