

HYDRATION MICRO ALGAE FACTOR - H^{ma}

H^{ma} (MicroAlgae factor) is a unique concentration of natural active ingredients, extracted from the essence of MicroAlgae. It is an effective hydrating agent and can help in strengthening the mechanisms of skin defense. It has deep moisturizing action while strengthening the defense qualities of the skin barrier, thus giving extraordinary softness and brightness. In addition, H^{ma} is rich in Vitamins B1, B2, B12 and niacin which can increase the skin's energy and protect the skin to stay away from all kinds of pressure. With its absolute compatibility with the skin, it doesn't irritate, and provides moisture for all types of skin in all climate.

INSTANT RESULTS

All you have to do is to add clean water to create a thick lather, apply gently onto skin, leave on for 2 minutes or more, rinse off with water. Admire the effects of the conditioned skin as it continues throughout the day.

YES, it's THAT easy!



The finished product is not tested on animals and has no animal content. Manufactured under license of ESABEE Pte Ltd, in Malaysia with imported ingredients, in compliance to GMP guidelines.

水化微藻因子 - H^{ma}

H^{ma}是采用一家世界知名的欧洲公司药物专利，由夏威夷淡水湖繁育的微藻精制而成。它含有类似透明质酸盐三维网状结构的组成部分，因此能促进水分的吸收。H^{ma}是一种独特的浓缩物质，其天然活性成分是从微藻的精华提取。它是一种有效的水合剂，可以帮助加强皮肤的防御机制，它具有深层、持久的保湿效果，同时能增强皮肤屏障的保护能力，令皮肤无比柔嫩，尽显光泽。此外，H^{ma}含有丰富的维生素 B1、B2、B12 及烟碱酸，帮助加强皮肤的能量和保护皮肤远离各种压力。H^{ma}与皮肤绝对相容，它不刺激皮肤并在各种气候条件下为各种类型的皮肤提供水分。

立即见效

只需加入清水，搓成中稠浓度的泡沫，轻轻地涂抹在皮肤上，两二分钟或更长的时间后，并用清水清洗。EUMORA 效力持久，您可享受全天候的皮肤护理效果。

是的，就是这么的简单！

H^{ma}
microalgae
powered skincare



EUMORA
THE MOOR BAR WITH H^{ma} FACTOR





The Sensational Moor Facial Bar,

Infused with H^+ Factor (Hydration MicroAlgae), formulated and 100% Imported from Europe. Suitable for everyday use and all skin types. EUMORA simply cleans, actively tones and moisturizes skin for a brighter, refreshed result.

充满 H^+ 因子 (水化微藻) 的神奇 Moor 洁面皂, 欧洲配制和100%进口, EUMORA 适合日常使用, 适用于各种皮肤类型, 能够清洁皮肤, 有效地滋润和保湿皮肤, 令皮肤更加亮丽清爽。

EUROPEAN INGREDIENTS

Moor is a rare form of nutrient-rich peat created by the gradual transformation of herbs, plants & flowers which have been permanently submerged under water or underground, free from the decaying effects of oxygen and in the correct climatic and biological conditions, the plant matter undergoes a "ripening" transformation process over thousands of years to produce a homogeneous dark substance called **Moor**.

During this "ripening" process, all substances within the plants are retained in the **Moor**, resulting in a herbal complex with wonderful therapeutic properties. For the past 60 years, a wealth of clinical studies conducted on **Moor** therapy has confirmed that **Moor** does possess a wide range of beneficial properties. In fact, hundreds of European physicians now use and recommend **Moor** treatments.

INGREDIENTS:

Dioleoyl Lauryl Sulfosuccinate & Sodium Coco-Sulfate & Triticum Vulgare (Wheat) Starch & 1-Octadecanol & Paraffin & C17-19, Tocum, Helmoor Clay, Water & Glycerin & Algae Extract & Polyglucuronic Acid, Olea Europaea Fruit Oil, Chamomilla Matricaria (Chamomile) Extract.

来自欧洲的成分

Moor 是一种营养成分丰富的稀有泥炭, 它是由长期浸没在水中或长埋地下的香草、植物和花卉逐渐转化而形成的。植物物质在未受到氧气氧化影响, 适宜的气候和生物条件下, 经历了千百年的“熟化”过程, 因而产生了一种均匀、暗色的物质 **Moor**。

在“熟化”过程中, 植物体内的所有物质都得以保留, 并最终形成一种具有奇妙治疗作用的草本混合物。在过去的六十年里, 无数临床研究已证实 **Moor** 具有广泛的有利性质。事实上, 数百名在欧洲的医生现在使用并推荐 **Moor** 疗法。



THERAPEUTIC PROPERTIES OF MOOR REVEALED FROM RESEARCH CONDUCTED THROUGHOUT EUROPE OVER THE PAST 50 YEARS:

Bio-Available
(Easily absorbed by the body)
The substances present are in colloidal and bivalent form, meaning they are small enough to be easily absorbed by the system.

Antiseptic
The **Moor** contains lignin and bitumen, both of which contains high proportions of phenol substances and these acts as natural antiseptic.

Detoxifying
The high proportion of humic acid and other humus substances enables the **Moor** to both draw and absorb toxic substances trapped in the tissues. Detoxification is widely recognized as an important component of health care maintenance and anti-aging.

Anti-inflammatory
Moor has consistently been found to exert an anti-inflammatory effect on irritated or inflamed tissues.

Ion-Exchanging
The presence of humic acids also causes an exchange reaction in which harmful positive ions in the tissues are replaced by revitalizing negative ions present within the **Moor**.

The **Moor** has been clinically tested and found to be naturally hypoallergenic and to be able to harmonize with and benefit any skin type, eliminating the need for many different types of creams.

过去五十年在欧洲各地进行的研究显示 **MOOR** 的治疗性质有:

生物可利用性
(容易被人体吸收)
其物质分别是存在于胶状形态和二价态, 它们非常的细小, 所以能非常容易被人体吸收。

抗菌
Moor 含有木质素和沥青, 这两种物质富含苯酚, 故具有天然抗菌功能。

排毒
高含量的腐植酸和其他腐植质使 **Moor** 能够抽取和吸收被困在组织中的有毒物质, 排毒被公认为对保健和抗衰老非常重要。

抗炎
Moor 一直以来被证实对疼痛, 不适或发炎的组织有消炎的效果。

离子交换
腐植酸的存在也导致了交换反应, 在组织中有害的正离子被 **Moor** 的活力负离子取代。

Moor 经临床试验表明其具有天然的低过敏性, 并且对各种皮肤类型均有益, 因此不用用不同类型的护肤品。

