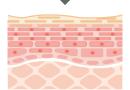


STEMzymes

Uneven skin tone? Accelerated aging? Loss of firmness? All of these are evidence of the damage air pollution has on your skin. You already know diet and exercise play an important role in your skin's health, but environmental air quality may be a greater cause for beauty concern than you have realized.

肌肤因长期饱受环境污染、生活不规律、饮食不均衡,节食等因素,细胞会受到不良影响而受损。吸收干细胞 精华促进细胞修复、锁住水份、使皮肤光泽平滑、滋润细嫩,延缓衰老。





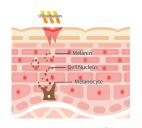
Degeneration Due to Aging 肌肤因年龄而老化

AIR POLLUTION IS DAMAGING YOUR SKIN

Studies show that air pollution has a significant effect on our skin. Pollutants like cigarette smoke, dust, smog, and vehicle exhaust can cause all sorts of skin irritations like allergic reactions, rashes, dark spots, wrinkles, decreased elasticity, and accelerated aging. Some of these pollutants are so small that they infiltrate the skin through pores and cause inflammation and dehydration. These small pollutants also break down collagen levels which leads to the loss of elasticity and firmness. The ozone layer that protects you from the sun's harmful rays can be disrupted, causing intensified sun exposure and increase concern for skin cancer. What makes this even more alarming? Unlike sunburn, the skin's increased exposure to these harmful sun rays is not immediately noticeable, it is often a gradual process which makes it harder to detect and treat.

皮肤干细胞的优点

有研究指出皮肤干细胞负责修复;更新皮肤表层、头发毛囊和皮肤色素。



Damage Due to UV Exposure 接触紫外线而受损

WHAT WILL HAPPEN WHEN THE SKIN CELLS STAY DAMAGED? 如果皮膚細胞持續受損後果?



Wrinkles 皱纹

Age Spots 老年斑

Fine Lines 幼紋

Dryness & Even Sagging 干燥、松弛





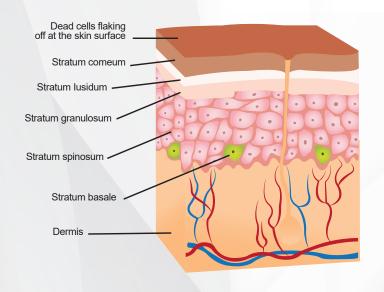
瑞士苹果干细胞的创始人和开发者 FOUNDER AND DEVELOPER OF SWISS APPLE STEM CELL

Now, in the 21st century in Switzerland, Dr. Fred Zulli has opened up the human anti-aging magic password through biological science and technology with his research and development on APPLE stem cells.

如今,在21世纪的瑞士,Fred Zulli博士通过对APPLE干细胞的研究和开发,通过生物科学技术开辟了人类抗衰老魔术密码。

- Dr Fred Zülli, Founder & Managing ,Director, Mibelle Biochemistry ,Buchs, Switzerland
- Apple stem cell developer & expert, Biochemist
- •瑞士Buchs Mibelle Biochemistry创始人兼董事总经理FredZülli博士
- 苹果干细胞开发商兼生物化学专家





苹果干细胞的功能 FUNCTION OF APPLE STEM CELL

Stem cells are the mother of skin cells and are found in the basal layer, it ensure the constant state of the cells. However, with the increase of age, environmental stimulation, bad habits, diet, mental stress and other factors, the vitality of stem cells will gradually decline, the number of new cells will slow down, and the skin self-renewal will be relatively weak. The internal damage and aging can not be remedied in time, and the skin will gradually lose its elasticity and become rough and dull.

干细胞是皮肤细胞的母体,位于基底层,可确保细胞的恒定状态。然而,随着年龄的增长,环境刺激,不良习惯,饮食习惯,精神压力等因素的影响,干细胞的活力将逐渐下降,新细胞的数量将减慢,皮肤的自我更新能力将相对较弱。。内部损伤和老化无法及时补救,皮肤将逐渐失去弹性并变得粗糙而暗哑。

HOW CAN STEMzymes HELP US?

果干精华如何帮助我们?

A mix beverage that may enhance health and youthful vitality. It contains:-

一种增强健康和青春活力的口服果干精华; 含有:-

- Apple Stem Cell Culture Extract 苹果干细胞提取物/精华
- Grape Stem Cell Culture Extract 葡萄干细胞提取物/精华
- Prune Juice Concentrate 西梅
- Soursop Squash Concentrate 红毛榴梿
- Pomegranate Concentrate 红石榴



Apple Stem CellCulture Extract

苹果

干细胞提取物/精华

Apple stem cells are extracted from rare species of Swiss apple by using Swiss technology. It protects our most precious skin stem cells against premature aging. It helps our skin stem cells to maintain their characteristics and capacity to regenerate living cell and generate new tissues. It has anti-wrinkle effect.

- 利用瑞士技术从一种独特稀有品种的瑞士苹果中提取干细胞
- 保护最珍贵的皮肤干细胞, 预防过早衰老
- 含有特殊的表观遗传因子和次级代谢物
- 使肌肤有弹性、亮丽
- 有助减少皱纹、干纹



Grape Stem CellCulture Extract

葡萄

干细胞提取物/精华

Grape stem cells are extracted from rare species of French red-flesh grape that tolerant to strong UV radiation by using Swiss technology. These grape stem cells contain special epigenetic factors and metabolites which are able to protect human skin stem cells against UV radiation. It is rich in Anthocyan (Anti-oxidant). It increases the tolerance of our skin to UV.

- 利用瑞士技术从一种独特稀有品种的法国 红肉葡萄中提取干细胞,抵御强烈紫外线 辐射的功能
- 含有特殊的表观遗传因子和次级代谢物,保护人体皮肤干细胞免受紫外线辐射而呈现老化
- 增加皮肤对紫外线的抵御能力,帮助保持肌 龄年轻



PruneConcentrate

西梅

Prune is rich in dietary fiber which helps in our digestion. It contains Vitamin A, K, B6. It supplies us needed energy. It helps in building bones and muscles and also helps to reduce cholesterol levels, lower high-blood pressure and lower risk of colon cancer.

- 西梅含丰富膳食纤维
- 提供所需的能量
- 帮助消化
- 含丰富维生素(A, K及B6)
- 有助增强骨骼和肌肉
- 有助降低胆固醇水平
- 有助降低高血压
- 有助降低结肠癌风险



Soursop Squash Concentrate

红毛榴梿

Soursop contains numerous phytonutrients like antioxidant properties that enhance the overall health. It helps to fight inflammation and treat infections. It improves eye health (low risk of aged-related macular degeneration). It helps in regulating blood sugar and blood pressure. It helps to prevent ulcers and treat herpes. It may boost our immune system.

红毛榴梿含有多种植物营养素,具抗氧化 特性,可增强整体健康:

- 有助对抗炎症和缓解感染
- 有助减低胰脏癌、乳癌风险
- 改善眼睛健康, 预防黄斑退化
- 有助调节血糖
- 有助调节血压
- 预防胃溃疡
- 有助疱疹治疗
- 舒缓痛楚和加快痊愈
- 提升免疫系统



Pomegranate Concentrate

红石榴

Pomegranate contains higher levels of antioxidants than most other fruits. It has three times more antioxidants than red wine and green tea which can help to reduce an over abundance of inflammation in our body. It is rich in Vitamin C, E & K. It helps to control dental plaque, lower high-blood pressure and risk for heart disease. It may help to improve memory.

- 抗氧化性
- 有助减低前列腺癌风险
- 有助消化系統
- 含丰富维生素(C, E&K)
- 有助控制牙菌斑
- 有助降低高血压
- 有助减低患心脏病风险
- 帮助学习和记忆

PROANTHOCYANIDINS 原花青素

Proanthocyanidins are oligomeric flavonoids, mainly found in grapes

原花青素是一种具有特殊 分子结构的生物类黄酮, 主要存在于葡萄籽中。

HEALTH BENEFITS OF PROANTHOCYANIDINS 原花青素的健康益处

Proanthocyanidins are in the first place very strong antioxidants. Studies have shown that proanthocyanidins act as anti-cancer and anti-allergic agents, and that they improve heart health.

非常强的抗氧化剂,有预防抗癌 和抗过敏作用,并且可以改善心 脏健康。

CHLOROGENIC ACID 绿原酸

Chlorogenic acid is an ester of caffeic acid and quinic acid. Chlorogenic acid is the major polyphenolic compound in coffee, isolated from the leaves and fruits of dicotyledonous plants. Health Benefits of Chlorogenic Acid This compound, long known as an antioxidant, also slows the release of glucose into the bloodstream after a meal.

绿原酸是咖啡酸和奎宁酸的酯。绿原酸是咖啡中的主要多酚类化合物,从双子叶植物的叶子和果实中分离出来。 绿原酸的健康益处 抗氧化,减缓餐后葡萄糖向血液中的释放。





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