

Unique Formula: Not UV rays absorb and can block the UV effects on the skin surface which can cause continuously harmful. UV been block completely!

When skin is over exposed to the UV rays, will damage the epidermal cells and the skin moisture function, activate melanin, accelerate the pigment synthesis, skin will become dry, elastic of dermal fibers will be damage, cause fine wrinkles, irritation and skin burn and skin cancer because of abnormal situation. Thus, Anti UV not only to beauty the skin, but also for the health care. Although winter, room condition, cloudy day, under shade of tree or fluorescent lamps, UV can only be reduced for 30%! Most of the Anti UV products on the market are using organic Anti UV agents (chemical combination) which will absorbs UV radiation, for long time use your health will affected not only by the chemicals but also maybe the UV radiation that been absorbed on the skin. After thorough research and hard work, 'Skin Guard' expert researchers had successful produce a unique and safety Anti UV – Natural Anti UV Day Cream (Sun Block).

The benefits of this product is using natural Anti UV agents such as Titanium Dioxide, Zinc Dioxide, the principle of refraction to prevent UV and Peucedanum Ostruthium Leaf extract (Eco-Cert), Buddleja Davidii Leaf extract (Eco-Cert), Artemisia Umbelliformis extract (Eco-Cert), Aloe Vera extract (ergenic), α-Bisabolol, Chamomile (Eco-Cert), Gingko Biloba extract, Vitamin E, Shea Butter, Jojoba Oil (Eco-Cert) and other precious natural raw material, besides extend the coverage time from UV to skin completely, but also moisturize, skin anti – aging, recover acne and anti – allergic. Non – oily nature allow this product be used as a base cream. Special natural formula safe used by adults and children.

Direction: Apply on face and parts without clothes protect, more on the nose, lips, neck and shoulders. For children apply on whole face and body.

Tips: Ways to apply Anti UV: (1) Do not apply immediately upon leaving as its needs time to be absorbed in order to achieve the protective effect. (2) After apply the Anti – UV, still need to add on some Anti – UV or use an umbrella if be under the sun for a long time. (3) Understand the calculation way of SPF and choose the right Anti UV is more important, using the higher SPF Anti UV got the better effect is not accurate. (4) Many People misunderstood that when in the room or cloudy day do not need to apply Anti UV but UV still can refract through objects around even when cloudy day, UV rays still will harm the skin.