

NATURAL SUPPORT TO MAINTAIN HEALTHY SKIN WITH A BEAUTY FROM WITHIN APPROACH

RED ORANGE COMPLEX™ is a standardized powder extract obtained from the juice of three pigmented (Moro, Tarocco and Sanguinello) varieties of Sicilian blood orange grown in a particular area surrounding Europe's most active volcano, Mt. Etna.

COMPOSITION	RED ORANGE COMPLEX™ % (W/W)
Anthocyanins (as cyanidin-3-glucoside)	2.8 - 3.2
Hydroxycinnamic acids (as caffeic, cumaric, ferulic, sinapic acid)	1.8 - 2.2
Flavanones (as hesperidin, narirutin)	8.5 - 9.5
Ascorbic acid	5.5 - 6.5

SUGGESTED DOSAGE: 100MG/DAY



Red oranges

Red oranges (Moro, Tarocco and Sanguinello) are varieties of oranges with a bright orange peel, a distinct deep red flesh and a sweet taste. The trees grow exclusively in a certain area around the Etna volcano in Sicily (Italy).

Thanks to the phenolic compounds (anthocyanins, flavanones, and hydroxycinnamic acids) and ascorbic acid, **RED ORANGE COMPLEX™** it has a multi-benefit potential.



REDUCES OXIDATIVE STRESS



REDUCES THE SKIN ERYTHEMA INDUCED BY UV RADIATION



COUNTERACTS SKIN HYPERPIGMENTATION



FIGHTS THE SKIN AGING SIGN



Free radicals and oxidants may give rise to health concerns if their concentration is not maintained under control. The oxidative stress (excess of free radicals) can negatively affect several cellular and molecular structures and processes being involved in the initiation as well as in the progression of several organism disfunctions.

Diet supplementation with natural antioxidants helps the body reducing oxidative stress, boosting the anti-oxidant endogenous defences mechanisms and providing a larger protective margin against its possible consequences linked to skin aging, exposure to solar ultraviolet (UV radiations, smoke and air pollution).

WHAT IT DOES

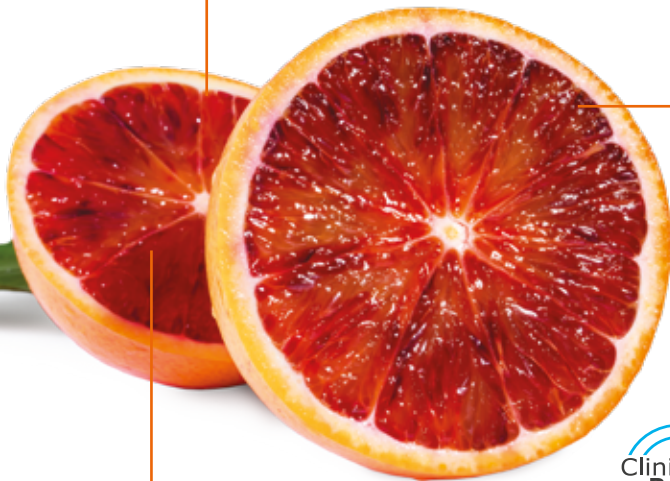
*Mechanism
of action*



DECREASES OXIDATIVE STRESS in subjects with compromised antioxidant defences such as athletes, scuba divers, diabetics, smokers and subject exposed to air-pollution.

It is able to decrease oxidative stress counteracting ROS (Reactive Oxygen Species) and other reactive free radicals, to restore glutathione levels and thus protect against short and long-term health consequences in different population targets with compromised antioxidant defences;

6 CLINICAL TRIALS



**FIGHTS THE SKIN AGING SIGNS
IN MEN AND WOMEN**

It is able to improve skin moisturization, elasticity, distensibility and radiance; It reduces the wrinkle depth.

1 CLINICAL TRIAL



**INHIBITS SKIN DAMAGE AND HELPS TO MAINTAIN
HEALTHY SKIN IN MEN AND WOMEN**



It is able to protect skin against UV-induced damage (cutaneous erythema) and photoaging, control the hyperpigmentation (melanin production), improve the homogeneous tanning and skin brightening.

2 CLINICAL TRIALS



RED ORANGE COMPLEX™
is effective in Caucasian
and Asian ethnicity