



# PYCNOGENOL®

## FRENCH MARITIME PINE BARK EXTRACT MULTIPLE BENEFITS FOR SKIN

« One of the greatest nutritional discoveries of our century »  
(Prof. Lester Packer, University of California, Berkeley)

### MAJOR FACTORS AFFECTING SKIN AGING



### 3 MAIN AMAZING PROPERTIES OF PYCNOGENOL®

**ANTIOXIDANT + REGENERATION OF COLLAGEN AND HYALURONIC ACID**

**NATURAL PHOTO-PROTECTIVE AND ANTI-INFLAMMATORY**

**SKIN MICROCIRCULATION**

- Improves skin elasticity
- Regenerates collagen
- Increases skin hydration

- Protects and soothes UV ray and photoaging
- Protects and heals wounds
- Reduces hyperpigmentation

- Improves oxygen and nutrients supply
- Helps eliminate waste products

**ELASTICITY  
GLOW  
YOUTH**

**RESISTANT,  
RADIANT AND  
HEALTHY SKIN**

**BEAUTY  
REVITALISATION  
NATURAL HYDRATION**

### PYCNOGENOL®

50 times more powerful than vitamin E and 20 times more than vitamin C

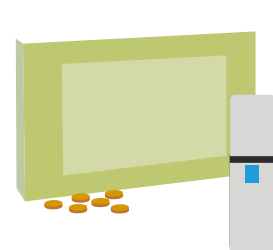
### PYCNOGENOL® DOSAGE FORMS



**TOPICAL**

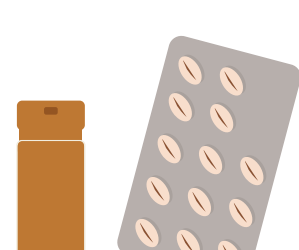


**ORAL**



### OVER 700 PRODUCTS

AVAILABLE WORLDWIDE AS FOOD SUPPLEMENTS AND COSMETICS



### STUDY SHOWS DUAL MODE OF ACTION

#### PYCNOGENOL®

#### STIMULATES

**COLLAGEN**

**HYALURONIC ACID**

Protection of tissue proteins + Interaction with hydroxyproline\*

Stimulation of the synthesis of collagen and hyaluronic acid present in the dermis

- 1 +25% Elasticity
- 2 +41% Collagen
- 3 +44% Hyaluronic acid
- 4 +21% Hydration

#### FIGHTS

**MELANOGENESIS AND TYROSINASE**

Lightens pigmentation of the skin and reduces hyperpigmentation

- 1 +60% on average Minimum erythema dose\*\*
- 2 -50% Tyrosinase

\* Hydroxyproline is an amino acid and major component of the protein collagen  
\*\* Minimum erythema dose : The amount of UV radiation that will produce initial redness