# HyWhite

### Whitening hyaluronic acid

Very low molecular weight hyaluronic acid modified by alpha linolenic acid. HyWhite acts as highly effective anti-pigmentation agent.

- $\mbox{\ensuremath{\not{\sim}}}$  lightening and skin spots reduction
- improvement of skin colour uniformity
- great penetrability even in very low concentrations
- effective both in Asian and Caucasian type of skin



## **HyWhite** products bring a lot of advantages to the skin:

- Better water solubility of alpha linolenic acid thanks to HA.
- Decrease production of melanin.
- % Inhibition of tyrosinase activity.
- ☆ Higher resistance to degradation.
- Stronger capacity to bind to the skin, it is not washed off easily as unmodified HA.

## **APPLICATION**



0.005 - 0.2%



0.02 - 0.1%



0.005 - 0.2%



0.01 - 0.2%



0.005 - 0.01%



0.01 - 0.2%

#### IN-VIVO STUDY CONDITIONS:

Double-blind, placebo-controlled, split-face study; cream with 0.005% HyWhite Placebo: the same cream containing alpha-linolenic acid at the corresponding concentration 1st study: tested in China by Intertek Testing Services, Shanghai, 8 weeks, 30 female volunteers, Asians 2nd study: tested in Contipro a.s., Czech Republic, 6 weeks, 15 female volunteers, Caucasians

#### INCI

Sodium Hyaluronate and Linolenic Acid (proposed)



Contipro a.s. Dolní Dobrouč 401, 561 02 Czech republic, EU

Phone +420 465 520 035 E-mail sales@contipro.com