

Statement about Tocopheryl Acetate

(Calw, June 2017) Tocopheryl acetate is a provitamin. It is a vitamin E derivative, which is converted into vitamin E via the skin and develops an antioxidant (radical-catching) effect as a result.

Tocopheryl acetate can be produced from both natural and synthetic sources. The production of tocopheryl acetate from synthetic sources is controversial, as it requires the use o

f hydroquinone, which can be toxic and potentially an irritant.

Pursuant to the guidelines for natural cosmetics, Börlind GmbH uses tocopheryl acetate only from natural sources in its products. These are acquired from nongenetically modified plant oils such as sunflower or soybean oil. The concentration in our products is far below 1%.

Press contact: Börlind GmbH Silva Imken Head of Corporate Communications Tel.: +49 (0) 7051 6000-959 s.imken@boerlind.com

BÖRLIND GmbH www.boerlind.com

T +49 (0)7051.6000-0 F +49 (0)7051.6000-60 mail@boerlind.com

DADO-cosmed GmbH www.dadosens.com

T +49 (0) 7051.590-93 F +49 (0) 7051.590-99 info@dadosens.com

Lindenstraße 15 75365 Calw, Germany Black Forest

ANNEMARIE BÖRLIND

NATURAL BEAUTY

Börlind Gesellschaft für kosmetische Erzeugnisse mbH

Court of registry: Stuttgart, HRB 330215

Managing Partners: Michael Lindner, Nicolas Lindner



DERMACOSMETICS

DADO-cosmed GmbH

Court of registry: Stuttgart, HRB 331040

Managing Partner: Michael Lindner, Alicia Lindner