VARISOFT® EQ 90

Take a step into sustainable hair conditioning



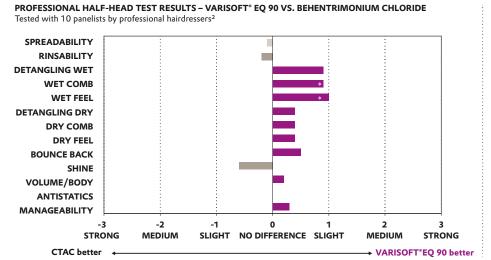
CONDITIONING AGENT DESIGNED FOR THE LOWEST ENVIRONMENTAL IMPACT

- INCI: Dioleoylethyl Hydroxyethylmonium Methosulfate
- Readily biodegradable
- Not based on tropical oils
- Lower aquatic toxicity compared to conventional¹ quats
- Concentrated ingredient, without solvent or additives
- Cold processable
- Wide range of application possibilities: from conditioning shampoos, rinse-off and leave-in conditioners, to trendy hair care solid formats
- · Very efficient conditioning



CONDITIONING PERFORMANCE

Half-head conditioning test was conducted by the professional testing institute on 10 panelists with colored, damaged hair. VARISOFT® EQ 90 was compared to Behentrimonium Choride (BTAC) in a rinse-out conditioner formula. The panel result demonstrates the perceptual preferences on the conditioner made with VARISOFT® EQ 90. The conditioning and positive sensorial attributes are notably apparent in wet comb and wet feel.

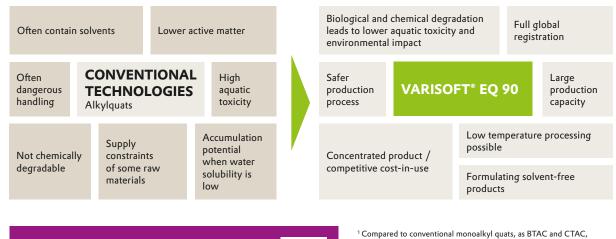


Test formula: rinse-out conditioner 1.0 % dermofeel NC MB 5.0 % Cetearyl Alcohol 1.0% a.m. quat q.s. water pH = 4.2

*significant difference (p ≤ 0.05), Wilcoxon-Signed-Rank-Test

VARISOFT® EQ 90 is a **more sustainable alternative** to the conventional conditioning agents with outstanding conditioning and sensory benefits

BENEFITS OF ESTERQUAT TECHNOLOGY – VARISOFT° EQ 90



Access detailed information about our products on intoBeauty® portal. Register to access! https://intobeauty.evonik.com/



- and SAPDMA.
- ² Conducted externally by an independent test institute hair quality: European hair, medium-strongly damaged, colored

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