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Subject: was meint ihr? 77% - 169% Haar  
Posted by [tricospanish](#) on Mon, 21 May 2012 13:46:26 GMT  
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"mean total hair count increased by 77% in the actively treated group compared with only 3% in the placebo group (p = 0.003). Furthermore, the mean terminal hair count for treated men increased by 169% compared with a more 33% increase for the placebo treated men"

"total hair count increased by 77% in the active group compared to a 3% increase in the placebo group (P = 0.003). The number of non-vellus hairs in a 0.433 cm<sup>2</sup> area increased by 169% for the active group compared to 33% for the placebo group (P = 0.01). In the active group, 90% of the subjects showed an increase of more than 35% in non-vellus hair count compared with only 33% of the placebo group (P < 0.05), and 60% of the active group had excellent results (100% increase in non-vellus hair count) compared with only 8% of the placebo group (P < 0.05)."

24 Menschen  
40 Wochen

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Greenberg JH,KatzM. Treatment of androgenetic alopecia with a 7.5% herbal preparation. J Dermatol Treat 1996; 7: 159-62

Pflanzen fennel, polygonum, mentha, chamomile, thuja und hibiscus

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