Evolution of TRANSEPIDERMAL WATER LOSS in comparison to the initial state

Values of Transepidermal Water Loss (in $g.m^{-2}.h^{-1}$)

Chart values:
- D0t30': -10%
- D21: -14%

Y-axis: 1%, -1%, -3%, -5%, -7%, -9%, -11%, -13%, -15%

✚ See observations detailed in **Appendix 7.4.4.**

After a single standardized application at the laboratory and after 21 days of twice daily use of the product "BRUME VISAGE REF.2111.01 LOT N° EP180403" presented reinforcement of the cutaneous barrier/ protective effect, characterized by:

Reinforcement of the cutaneous barrier / protective effect	ΔD0t30'	a significant decrease in transepidermal water loss of 10% on average	This effect was observed in 100% of the subjects
	ΔD21	a significant decrease in transepidermal water loss of 14% on average	This effect was observed in 100% of the subjects

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