



TRANSEPIDERMAL WATER LOSS (TEWL)



TEWAMETER® TM 300

Transepidermal water loss (TEWL) is the water that passes through the skin and evaporates from the surface in order for the outer cell layers to remain sufficiently moisturised. It is measured in $\text{g}/\text{m}^2/\text{h}$ and can be used to measure skin functionality, in particular barrier function.

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TEWAMETER® TM 330T

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