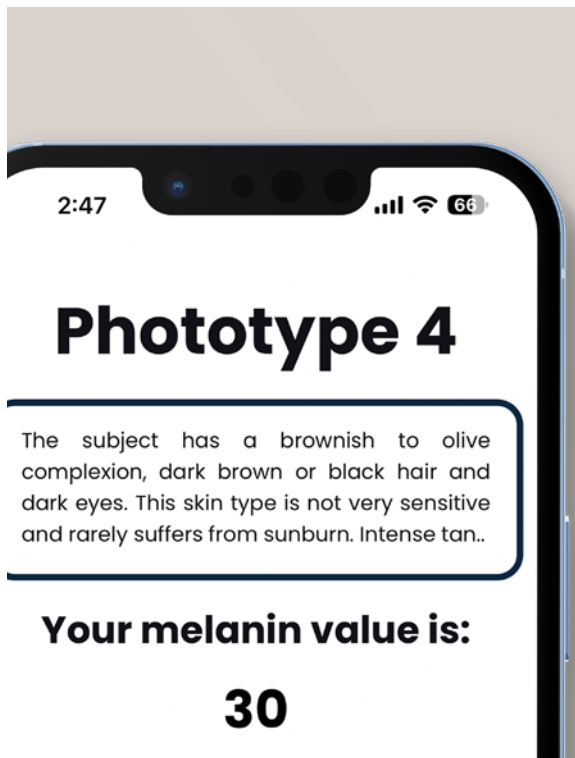


Mini2 FX

melanin reader and phototype in one

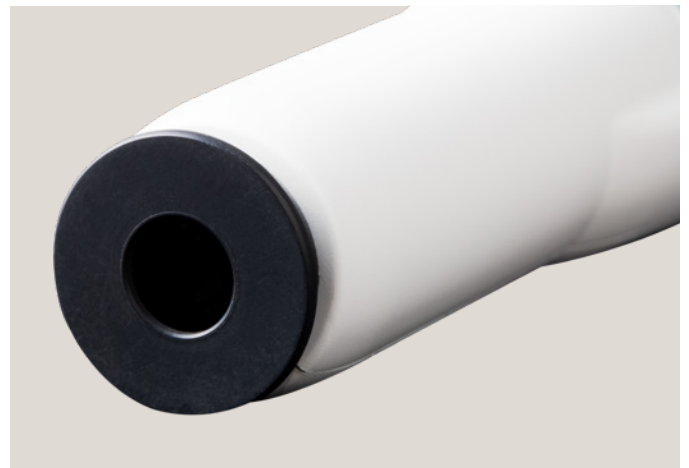
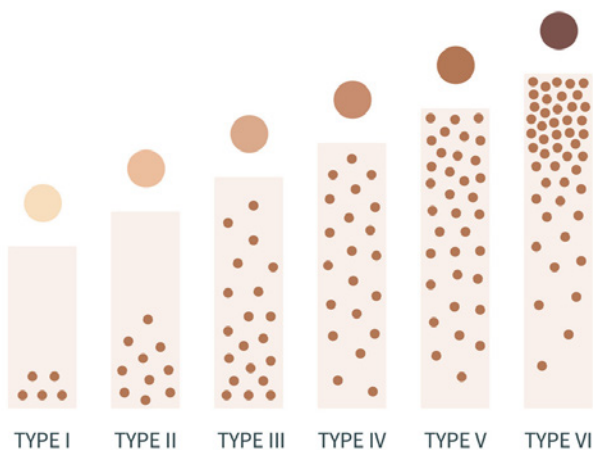


Callegari delivers skincare companies, **device manufacturers and skin care professionals** a range of professional assessment solutions which are rapid and easy to use. Solutions include **melanin and phototype** assessments via the Mini2 FX.

The Mini2 FX is a **professional device** that instantly measures the **melanin content of the skin** via reflectance photometry and **determines the phototype** according to an official valuescale.

Professionals can benefit from a powerful and scientific device that offers a wide range of uses. These include assessing the skin before any device treatment is advised to recommend the best products based on the client's skin type.

The Mini2 FX also allows **for evaluating the effectiveness of skin care products and treatments.** By measuring the melanin values before and after using a product or treatment, professionals can effectively monitor the progress in the condition of the skin.



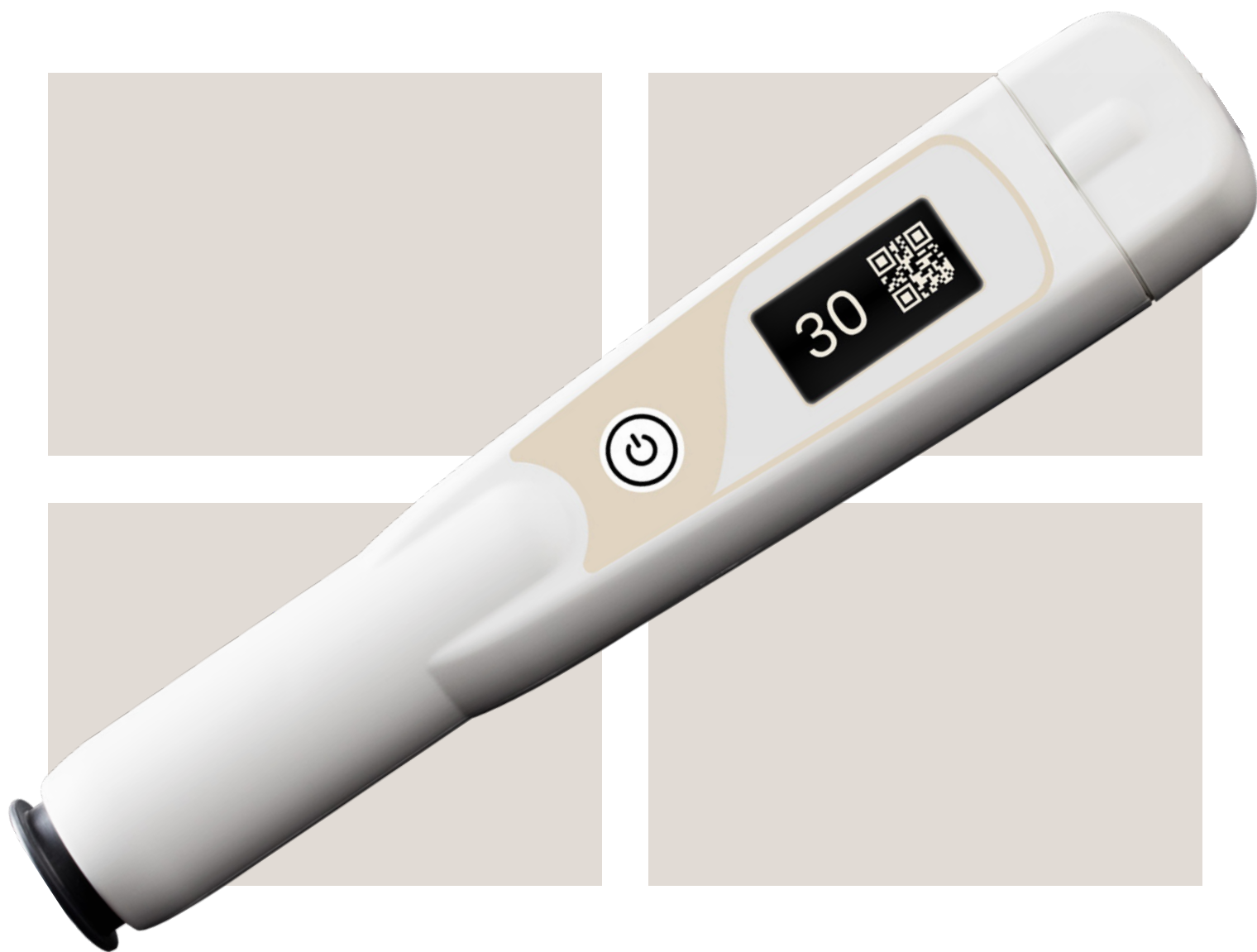
Smart, instant result

Simply **press the sensor on the skin** to obtain melanin readings. Once the melanin level is displayed, a **QR code is generated** which will allow operators to share the result to a smartphone and assess the phototype level.

Correlating melanin levels with the phototype will deliver comprehensive data on whether the melanin content of the skin is low, normal, or high for the determined phototype.

By using the Mini2 FX, **the analysis** performed will be **more accurate, leading to better product and treatment recommendations** that are targeted to the real needs of the client's skin.

Because every client is Unique



Technical Features

Interface	TFT graphic colour display 0.96" + 1 button for measurement activation
Power Supply	2 x 1.5 V AAA batteries (not provided)
Exterior Appearance	Pen-type probe in ABS with tip sensor
Weight	50g (excluding batteries)
Dimensions	160(w) x 33(d) x 25(h) mm
Operating Conditions	Temperature -18°C - +55 °C; max. relative humidity 90% not condensed
Storage Conditions	Temperature -30°C - +80°C; max. relative humidity 90% not condensed (excluding batteries)
	Temperature -15°C - +35°C; max. relative humidity 60% not condensed (including batteries)
Parameter	Melanin
Measurance Principle	Double wavelength reflectance photometer ($\lambda_1=875\text{nm}$, $\lambda_2=660\text{nm}$)
Range	0-100 a.u. (arbitrary units)
Resolution	1 a.u.
Compliance	CE

Choose Callegari technology



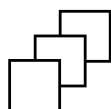
eco-friendly



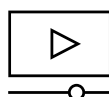
rapid



reliable



versatile



guided



profitable



Want to learn more?

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