

What does it measure?

The Sebufix® F16 is a special foil absorbing the sebum of the skin surface by its micro pores.

The Measuring Principle

The foil is applied to the skin and the sebum will become visible as transparent spots in various sizes after only a few seconds. The lateral spread of sebum in the foil is minimized.

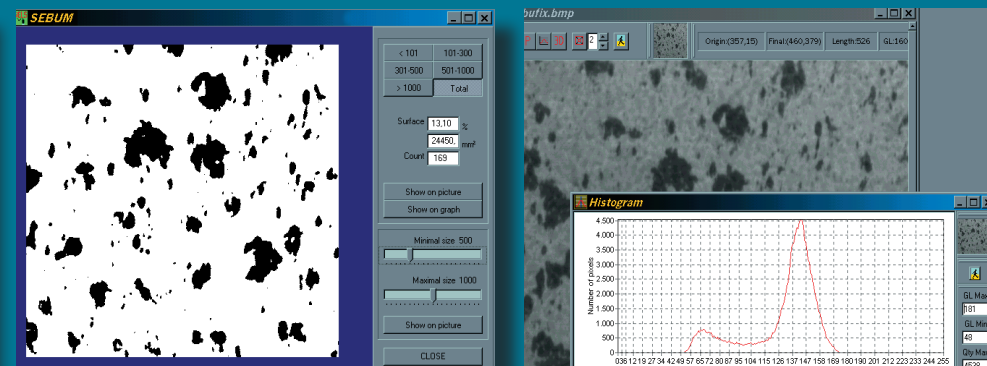
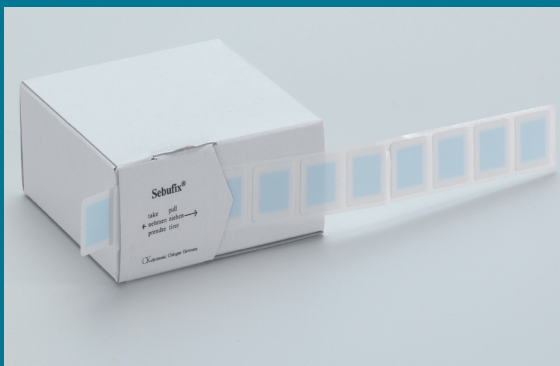
Dry skin shows a few small spots, whereas oily skin is visualized by numerous large spots.

Fields of Application

- The Sebufix® F16 is a very helpful tool for investigating the activity of the sebaceous glands in all fields of dermatology.
- In cosmetology for formulation and efficacy testing, the sebum level of the skin is one of the most important parameters.

Advantages

- The very quick measurement without any glue has no occlusion effects on the skin thereby avoiding false results.
- The measurement is not influenced by the hydration level of the skin (sweating).
- The Sebufix® F16 is a very good addition to the Visioscan® skin camera. The sebum production can even be monitored live over a given period on a video monitor. With the software the number, size and area covered with spots can be evaluated.
- Also with the Skin-Visiometer® software the foils can be assessed.



Technical Data

Dimensions: 1.7 cm x 1.7 cm Thickness: 0.2 mm

The foils present no hazard to the skin.

Technical changes may be made without prior notice.

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