



DENTIX PANORAMIC Green

EXTRA-ORAL RADIOGRAPHIC FILM

Characteristic

DENTIX PANORAMIC Green is a green sensitized film of a high quality, high-contrast and low-fog, allowing an excellent detail distinction on a picture.

Application

Film is used for all extra-oral radiographic techniques, as

- Panoramic tomography
- Cephalometry
- Radiography for orthodontic diagnostics

Film is to be used in combination with intensifying screens, emitting in green regions of spectrum. Film can be used with all standard intensifying screens of well-known producers (e.g. AGFA, CAWO, MCI OPTONIX, KODAK, FUJI etc.) emitting in above mentioned regions of spectrum. E.g. screens AGFA CP-G (400), Rarex Green Medium (200), Rarex Green Regular (400) can be used.

Advantages

- Universal applicability as a standard film
- High quality of pictures, even in case of processing the film not in fully optimal conditions
- The usage of an antistatic layer, not allowing the creation of electrostatic discharges

Packaging

Film is delivered in the 15x30 cm or 5"x12" (12.7x30.5cm) sizes, eventually in non-standard sizes in a cardboard box, containing 100 sheets of film NIF.

Darkroom illumination

DENTIX PANORAMIC Green should be handled and processed under indirect darkred safelight illumination, using a safelight fitted with a 15 W bulb and positioned at a minimum distance of 1.2 m from the film. Olive-green safelight filters are not suitable.

Processing

DENTIX PANORAMIC Green should be processed in roller processors with 90 second processing time. For best results, Foma LP-D Developer and Fomafix + Fomafix H rapid fixer are recommended.

Storage

Unexposed film should be stored in an intact original packing (the boxes should stand in the vertical position) at temperatures of maximum 21 °C and relative humidity of 40 – 60 %, away from harmful fumes, gases, X-ray and other ionizing radiation. The inventory should rotate.

The product has CE marking and has been produced and marketed in conformity with a quality system according to the international standard EN ISO 9001:2000, EN ISO 13485:2003.