MacroMedics[®] MacroCast[™]

The use of low temperature thermoplastics is an accepted and appreciated concept for immobilizing patients during radiotherapy treatment. Through joint cooperation, MacroMedics[®] and a leading thermoplastics manufacturer have designed a new line of thermoplastics offering high rigidity and very low shrinkage with near transparency while processing the material.

MacroCast[™] is a new developed low-temperature thermoplastic for radiotherapy applications providing excellent reproducibility during treatment. MacroCast is available in different perforations, shapes and qualities.

The MacroCast non perfo is offering 'clear-control' characteristics during molding, allowing controlled surface contact in critical regions. The semi-transparency of the non perforated material allows for optimal contact between material and anatomical reference points and will result in a precise fitting and ultra rigid individual mask.

Contact MacroMedics or your local distributor for detailed information or an on-site product demonstration.





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