

SMART PACKAGING

powered by TOPAS® COC



Tomorrow's packaging demands polymers that reach beyond today's performance ...



When you need superior moisture barrier, turn to Topas® COC (cyclic olefin copolymers) for glasslike transparency, inertness and biocompatibility. This advanced polymer has become a smart solution in primary pharmaceutical packaging, such as prefillable syringes, vials and blister packs, as well as in medical and diagnostic devices.

One of the latest developments are steam sterilizable blister films based on Topas® COC/polyolefin blends, which can withstand temperatures of 121°C and higher.

This innovative material is now available from **Topas Advanced Polymers**, a member of the Daicel/Polyplastics group.