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Micronic TPE Lyo Caps-96 are used for sealing sample storage tubes in a 96-well tube format. The caps are specially developed for the freeze-drying process as the vents in the caps allow water vapor to escape from the tubes. The TPE Lyo Caps are compatible with the 0.50ml, 0.75ml, 1.10ml, 1.40ml, 2.00ml, and 2.50ml **internally threaded** tubes from Micronic. The Lyo Caps are available in a Capcluster-96 format. After capping 96 tubes in one turn, the retaining foil can be removed to leave each tube individually capped.

PUSH CAPS FOR TUBES WITH INTERNAL THREAD

The Micronic TPE Push Caps for tubes in 96-well format are compatible with the 0.50ml, 0.75ml, 1.10ml, 1.40ml, 2.00ml, and 2.50ml tubes (internal thread) from Micronic. Several TPE cap formats are available: the Capcluster-96 which leaves each tube individually capped, the Capmat-96 holds 96 caps in a fixed foil in which the tubes are sealed together, and the Capband-8 comes in a mat format with tear off lines to obtain cap strips. The full TPE cap range is available in Natural and 12 different colors.

Micronic TPE Lyo Caps-96 are specially developed for the lyophilisation process as the vents in the caps allow water vapor to escape from the tubes. The TPE Lyo Caps are compatible with all 96-well format tubes (internal thread) and available in a Capcluster-96 format. The EVA Push Caps from Micronic are a cost effective way to securely close sample storage tubes. The EVA Push Caps are compatible with 1.40ml round bottom internally threaded tubes and available in Capmat-96, Capband-8 and break-off Capband-8 (transparent).

Parameter TPE Lyophilization Caps

Material	Thermo Plastic Elastomer
Cap height	5.5mm
Chemical resistance	+++
Available colors	Natural
Temperature range	-80°C to +100°C (without foil)