

LOR 10B – run sheet

MicroChem (MCC) – now Kayaku Advanced Materials

nanyte.com/photoresists/lor-10b · last updated 2026-09-12

Thickness: 0.7–1.6 μm

Develop: Developer No specific commercial developer product is named for this grade; the datasheet states LOR/PMGI is compatible with both metal-ion-free (TMAH) and metal-ion-bearing developer chemistries.