

HARE SQ – run sheet

KemLab Inc.

nanyte.com/photoresists/hare-sq · last updated 2026-07-26

Thickness: 2–100 µm

Develop: Developer KemLab SQ Developer (SU-8 PGMEA) · Rinse
Isopropyl alcohol (IPA) rinse and dry (TDS p.3, Develop). ·
Method immersion