

Phase Analysis

Date:	2026-juil.-03, 10:29:06 GMT-04:00	Calibration:	0,4762 $\mu\text{m}/\text{pixel}$
Company:	CLEMEX	Units:	Microns
User:	Clemex Support (2026-Jun-04 11:51:09 GMT-04:00)	Field count:	0
Sample type:			
Sample ID:		Field area (μm^2):	69659,86
Magnification:	New	Tot. area (μm^2):	69659,86

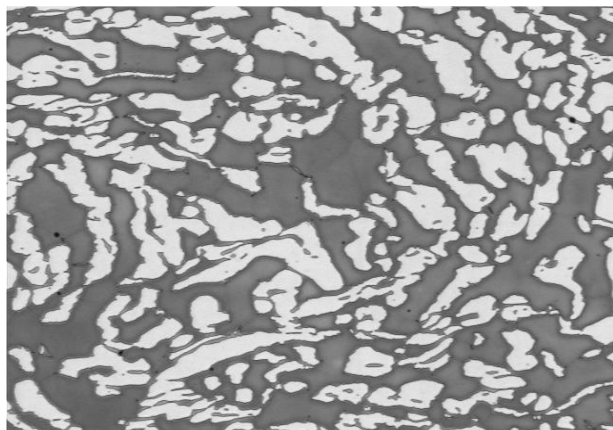


Figure 1: Typical field of view.

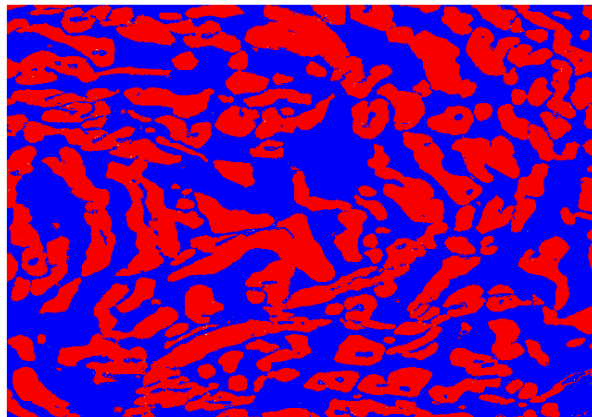


Figure 2: Segmented typical field of view.

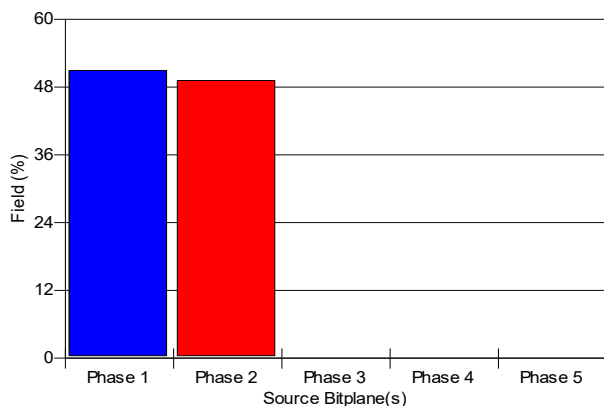


Figure 3: area % per phase

Results:

Source Bitplane(s)	Field (%)	w/o overlap
Phase 1	50,818356	50,81835556
Phase 2	49,096027	49,09602737
Phase 3	0	0
Phase 4	0	0
Phase 5	0	0,00