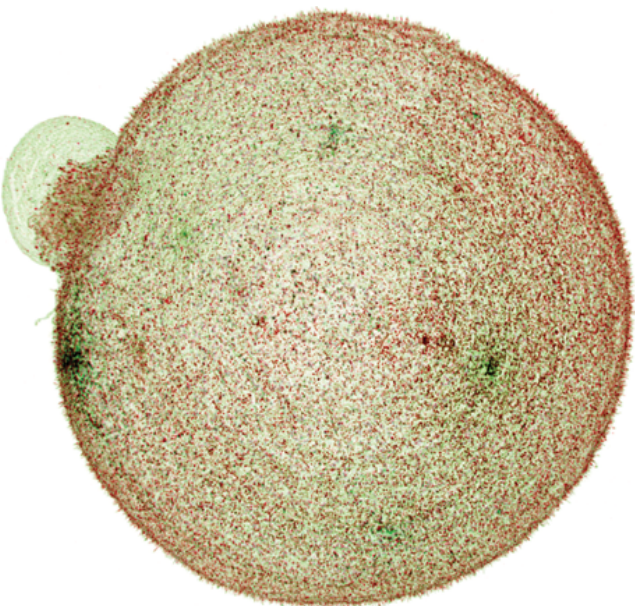










Mounting media



AD-MOUNT H	AD-MOUNT F	AD-MOUNT S	AD-MOUNT C
			
			
Universal Application Refractive index: 1.45 Hardening All fluorophores	Universal Application Refractive index: 1.45 Non-hardening All fluorophores	Superior Stability Refractive index: 1.47 Non-hardening Synthetic dyes	Clear view Refractive index: 1.518 Non-hardening Synthetic dyes



BLEACHING ASSAY OF NON-HARDENING MOUNTING MEDIA

The mounting media developed at LM IMG CAS preserve sample fluorescence sufficiently. Based on the bleaching assay, we conclude that the stabilization properties and anti-fade effect given by their composition are at least fully comparable with frequently used popular commercial alternatives.

