

FIG. 1

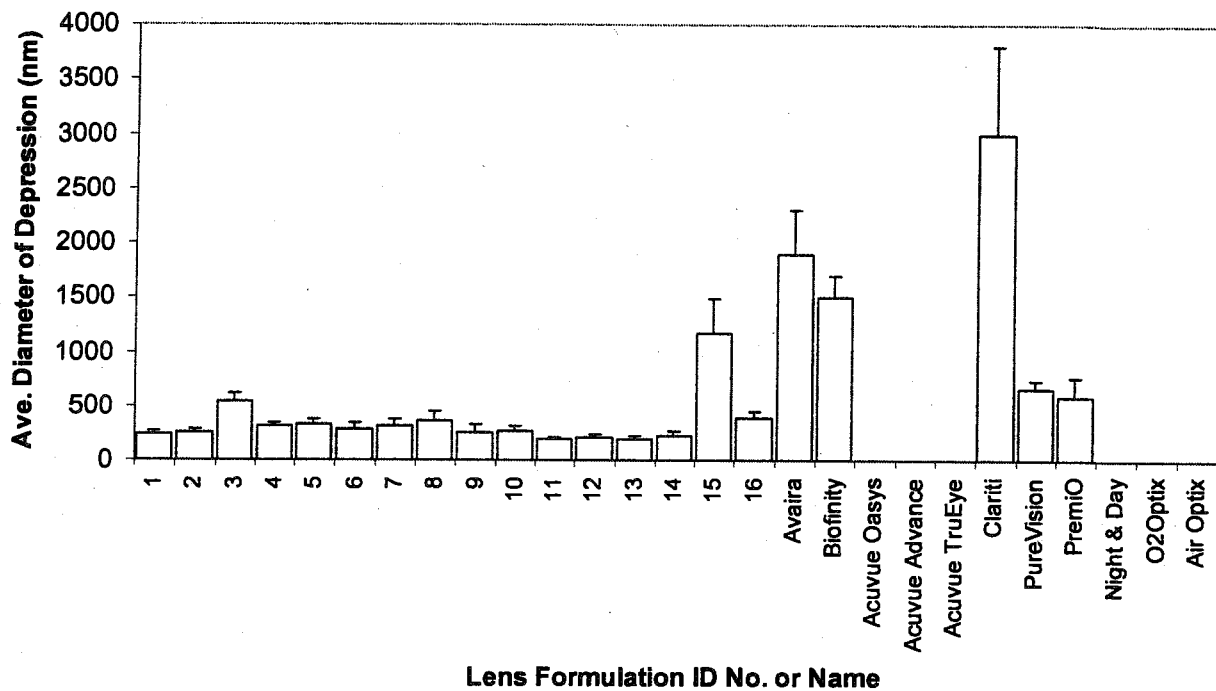


FIG. 2

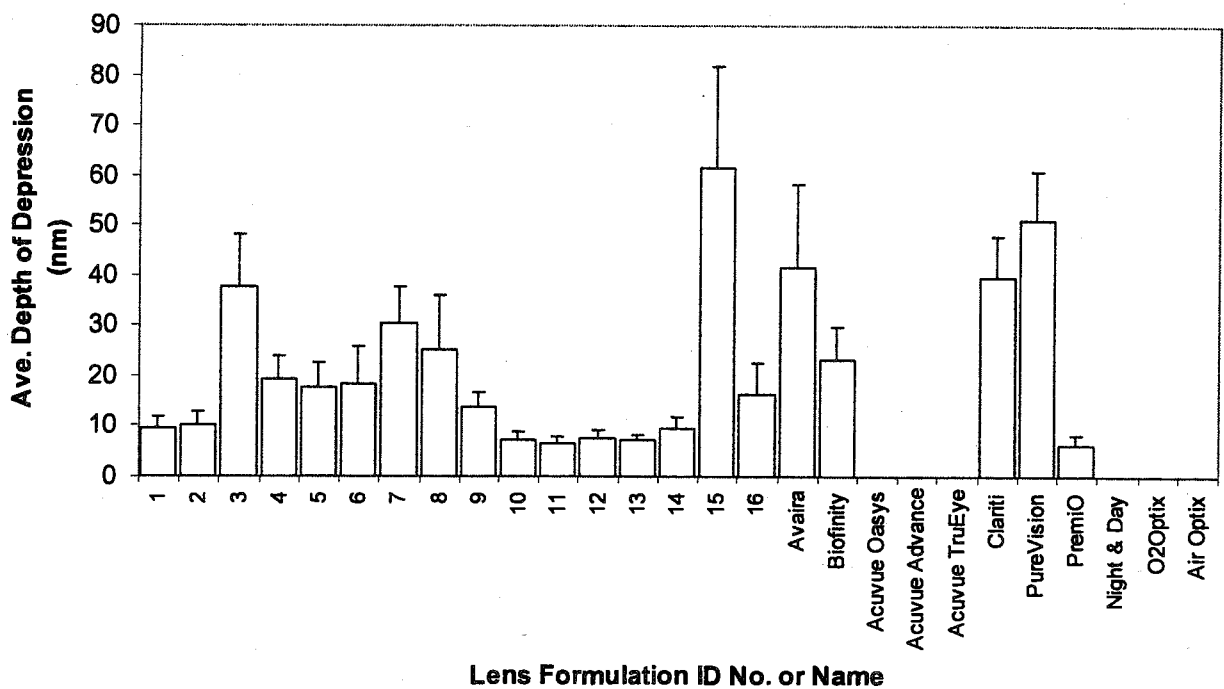


FIG. 3

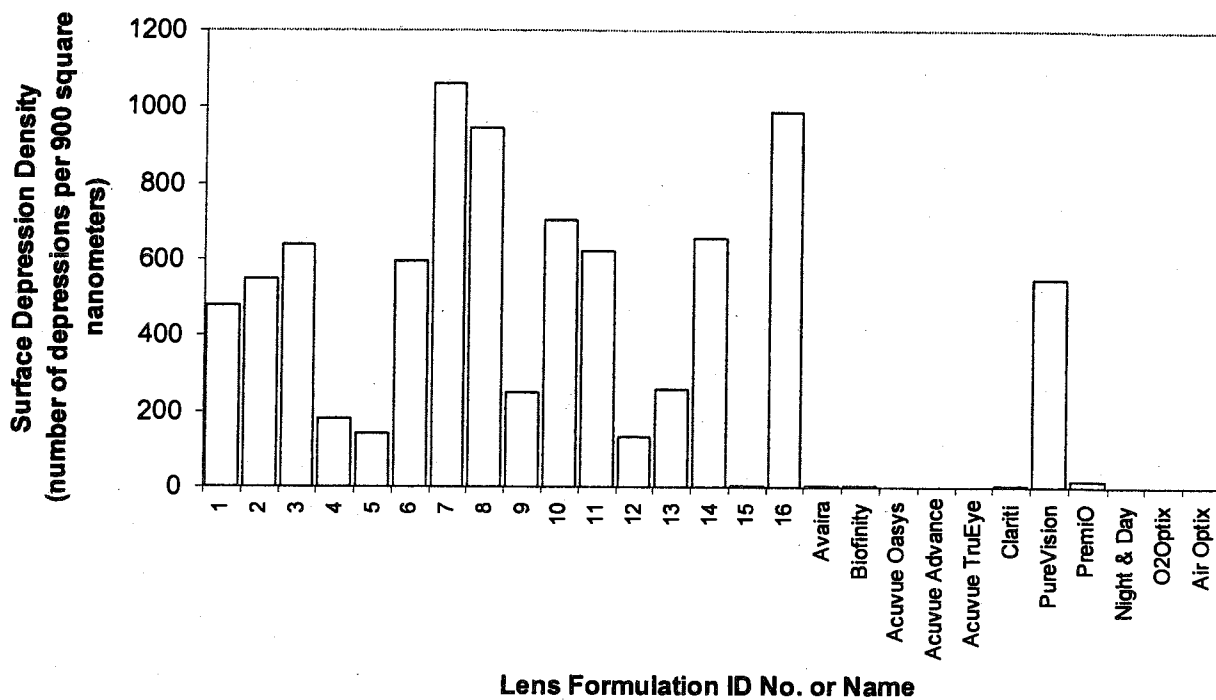


FIG. 4

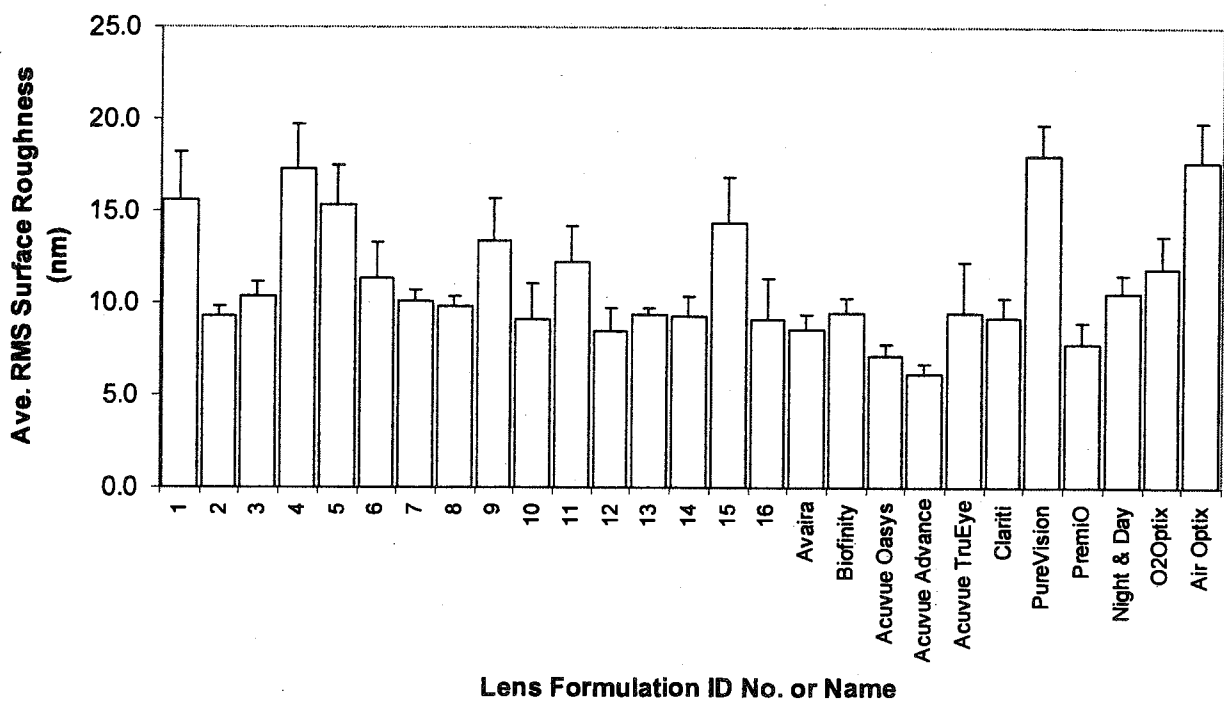
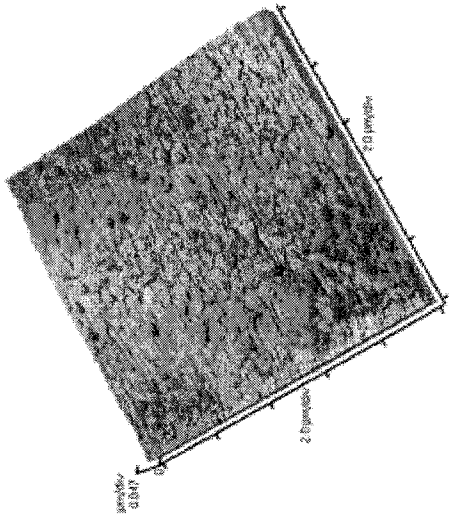
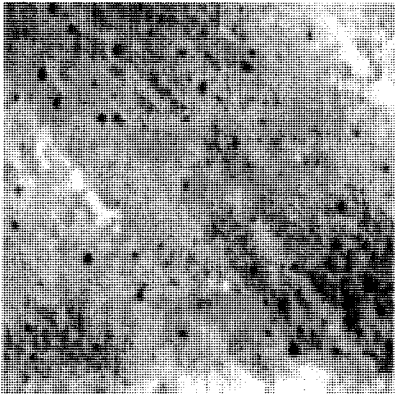
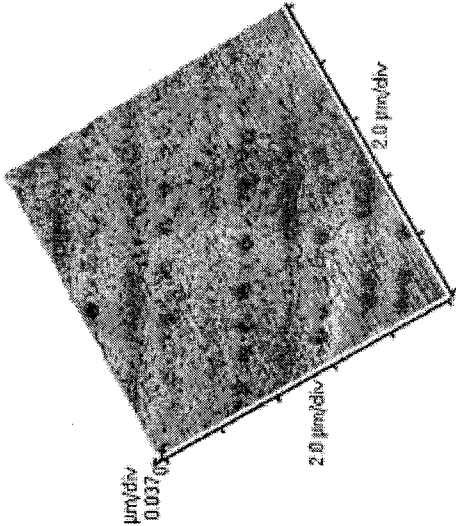
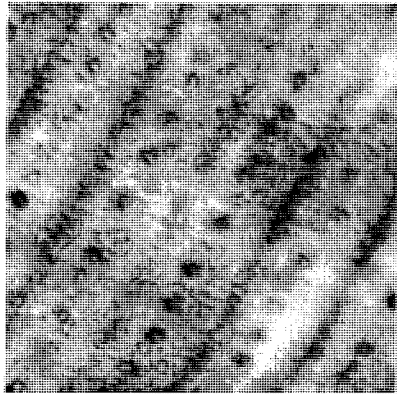


FIG. 5

Lens Formulation 1 (10µm×10µm)



Lens Formulation 2 (10µm×10µm)



Lens Formulation 3 (10µm×10µm)

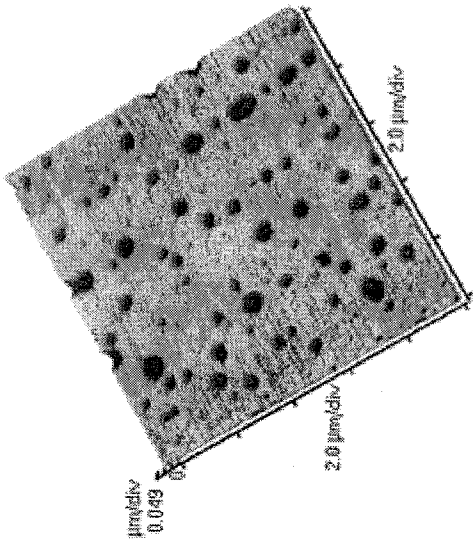
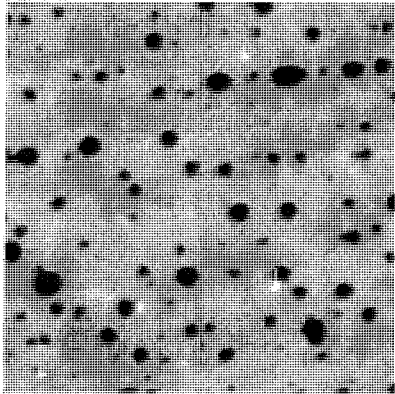


FIG. 6

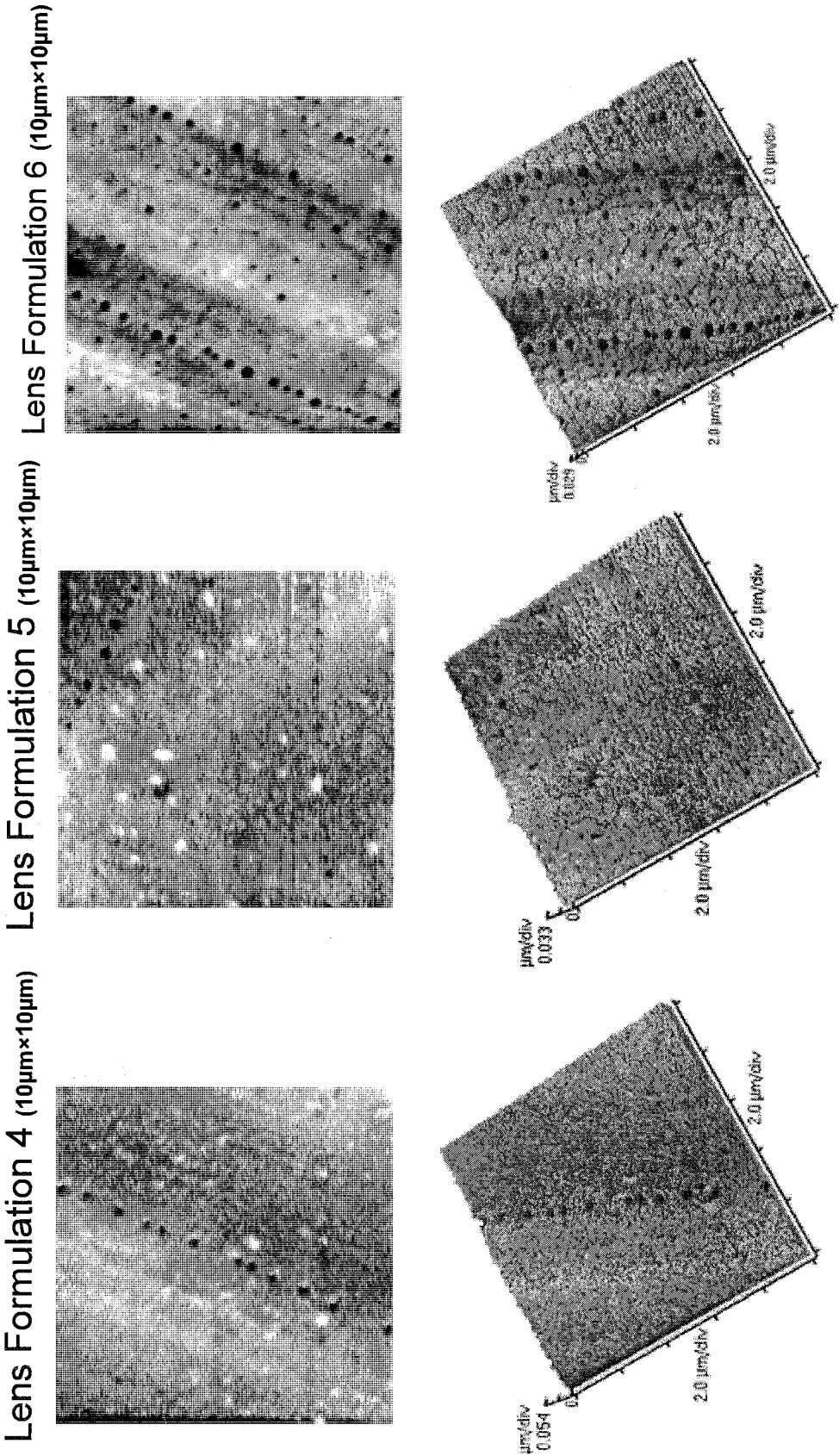


FIG. 7

Lens Formulation 7 (10µm×10µm) Lens Formulation 8 (10µm×10µm) Lens Formulation 9 (10µm×10µm)

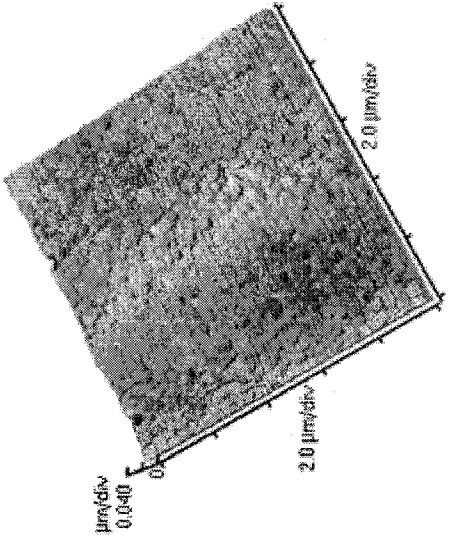
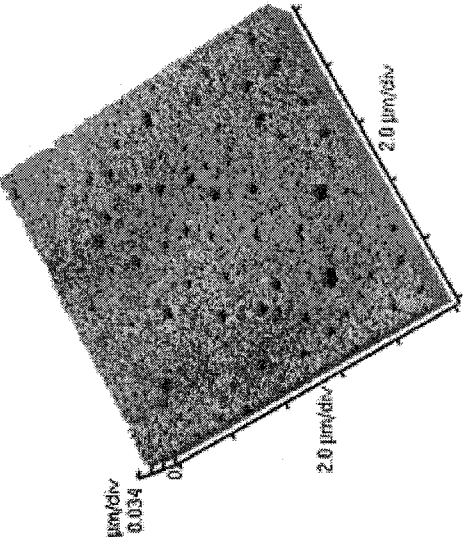
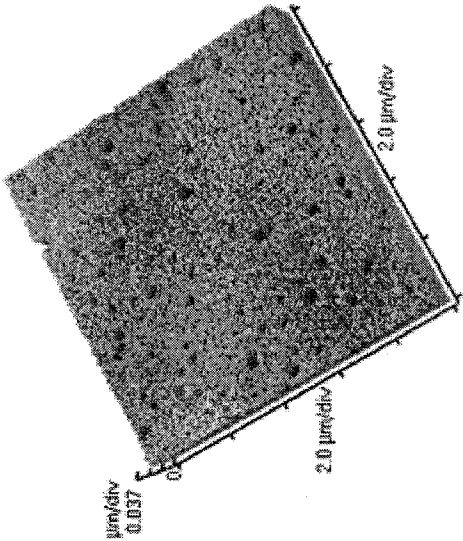
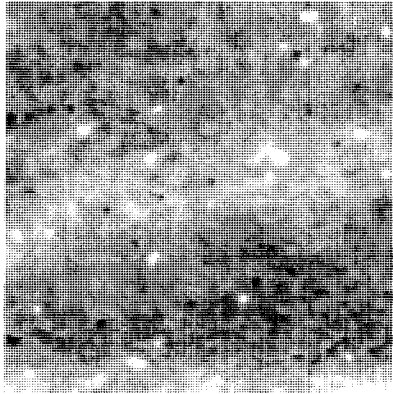
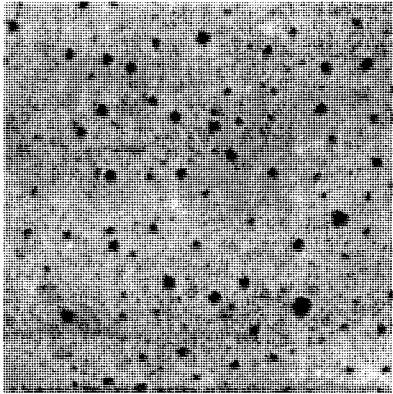
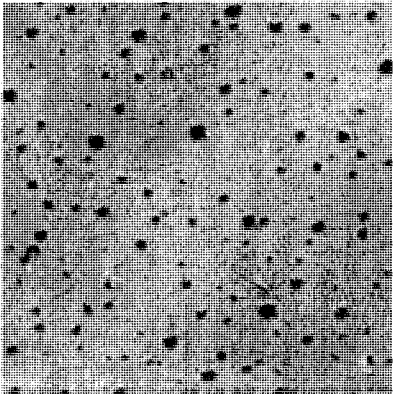


FIG. 8

Lens Formulation 10 (10µm×10µm) Lens Formulation 11 (10µm×10µm) Lens Formulation 12 (10µm×10µm)

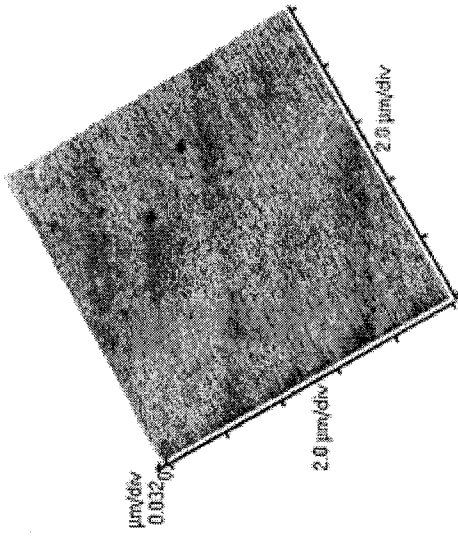
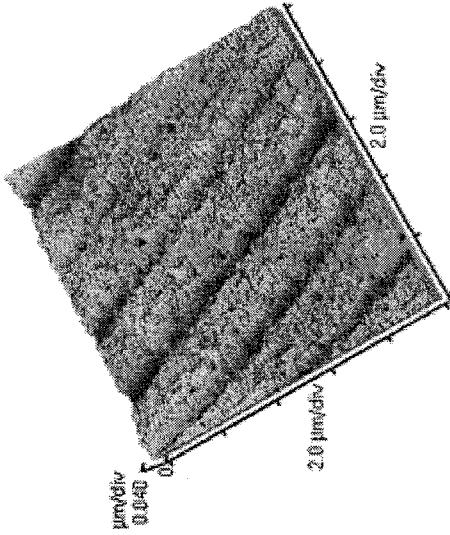
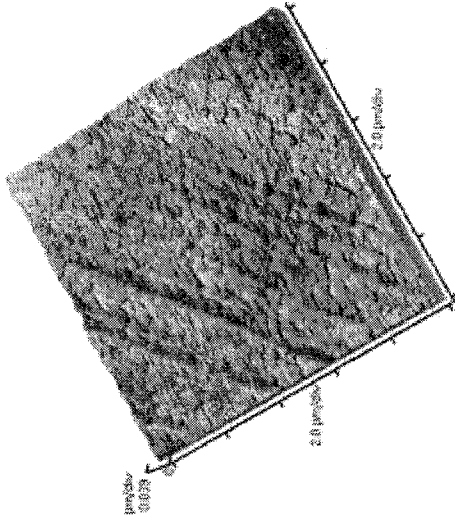
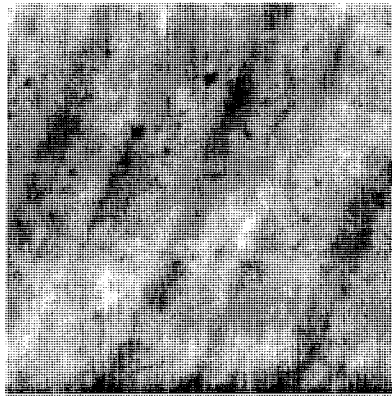
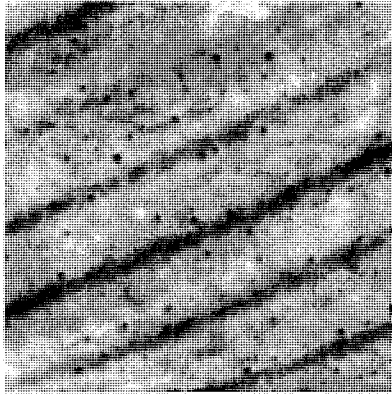
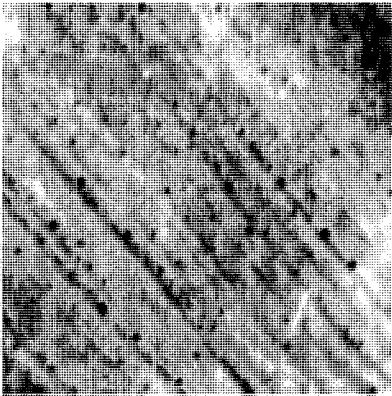
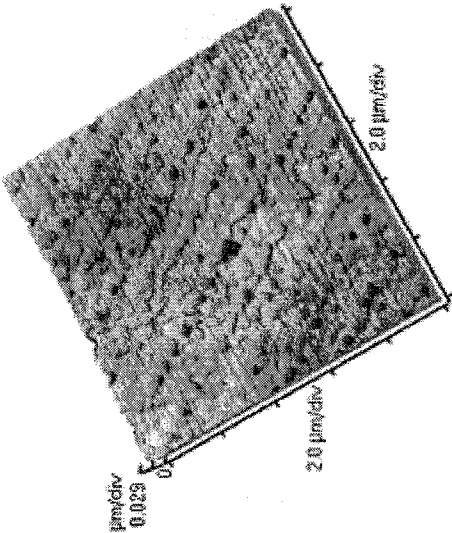
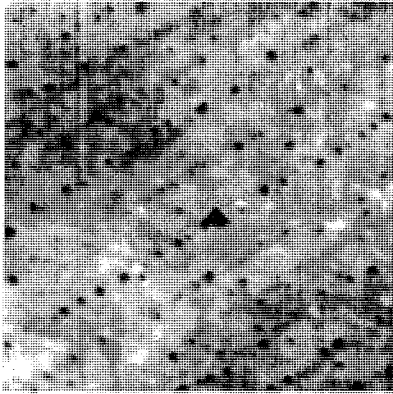


FIG. 9

Lens Formulation 14 (10µm×10µm)



Lens Formulation 13 (10µm×10µm)

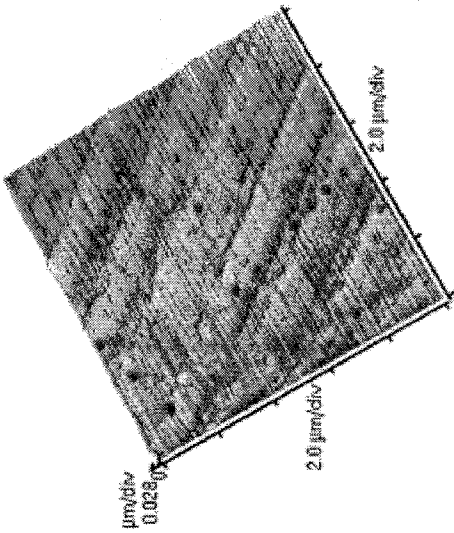
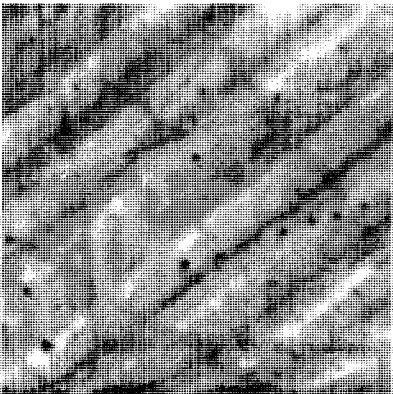
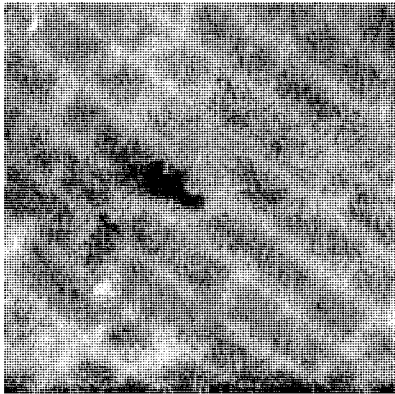


FIG. 10

Lens Formulation 15 (10µm×10µm)



Lens Formulation 16 (10µm×10µm)

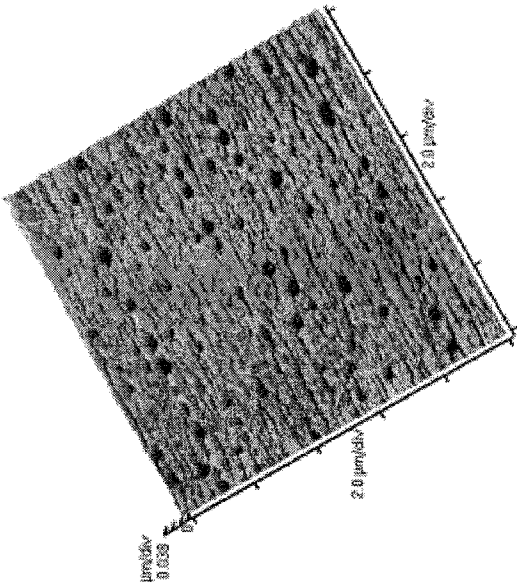
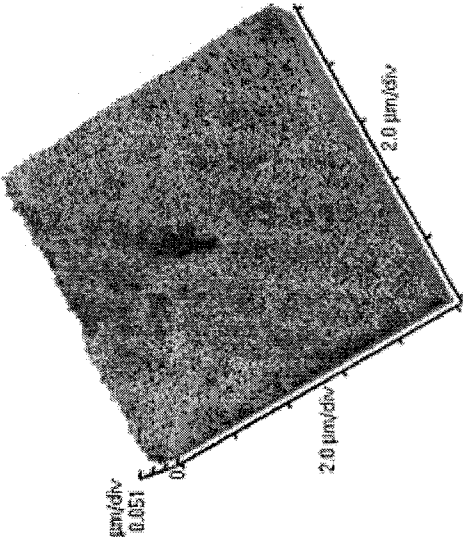
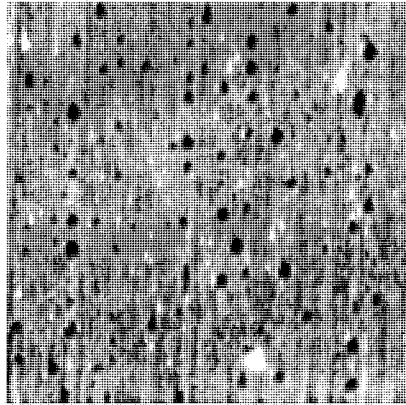
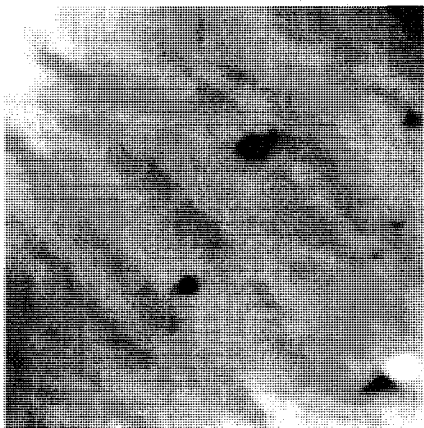
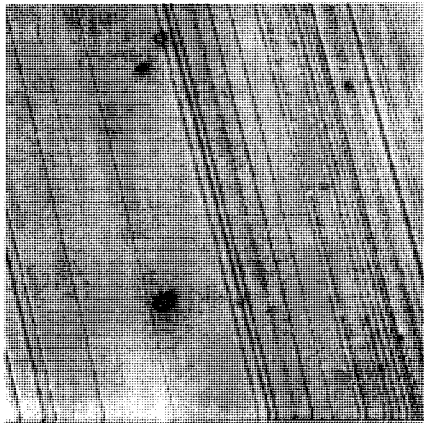


FIG. 11

Avaira Lens (30µm×30µm)



Biofinity Lens (30µm×30µm)



Clariti lens (20µm×20µm)

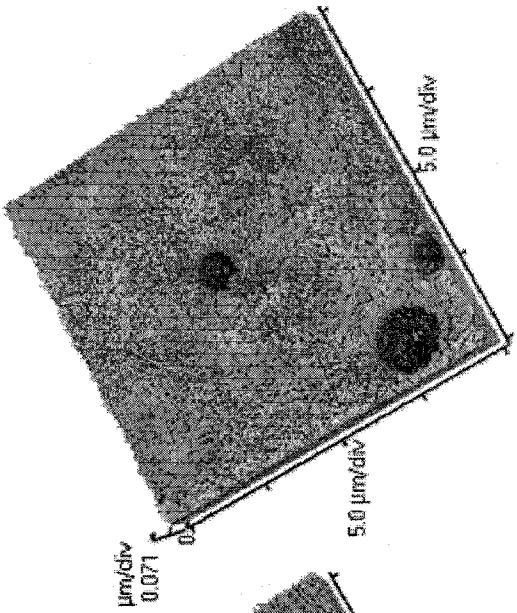
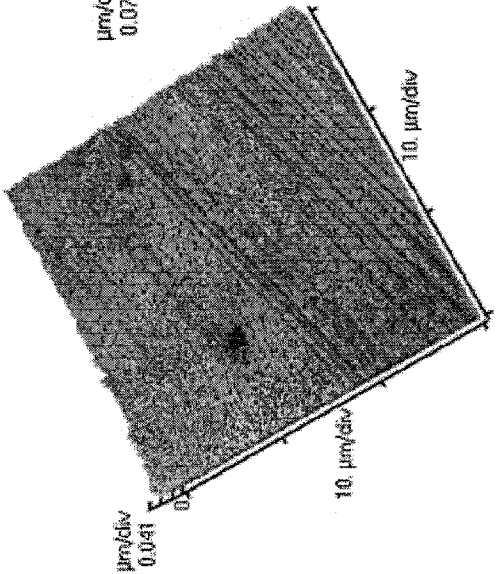
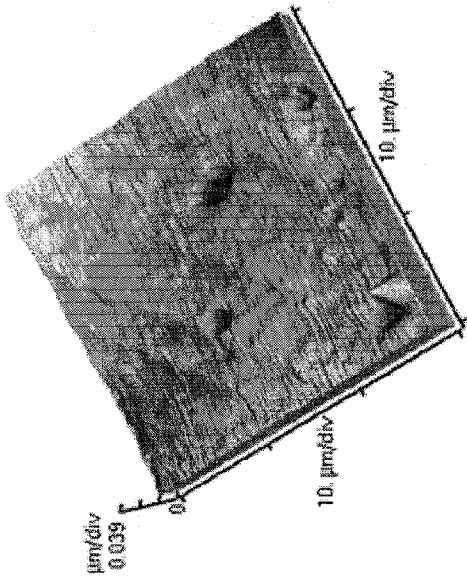
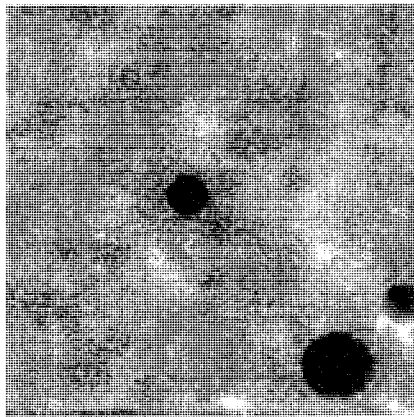
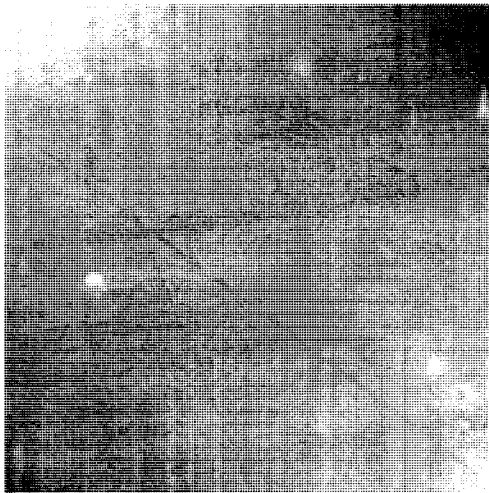
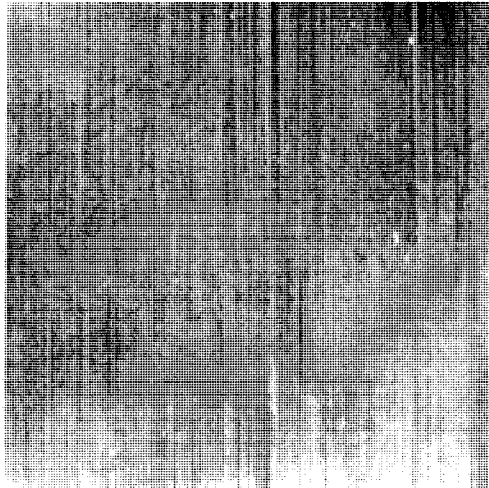


FIG. 12

Acuvue Oasis lens (30μm×30μm)



Acuvue Advance lens (30μm×30μm)



Acuvue TruEye lens (30μm×30μm)

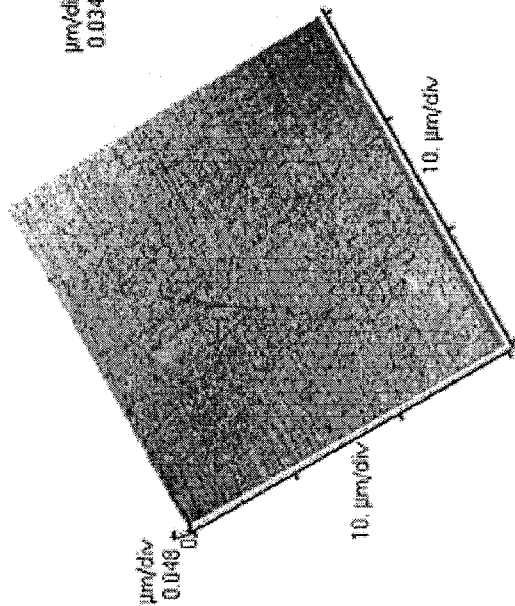
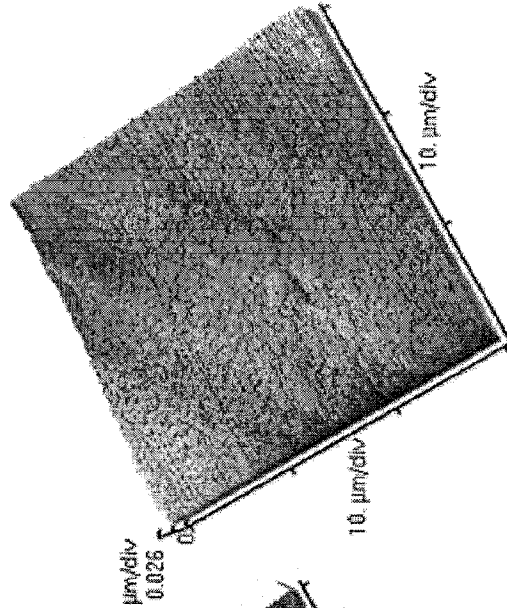
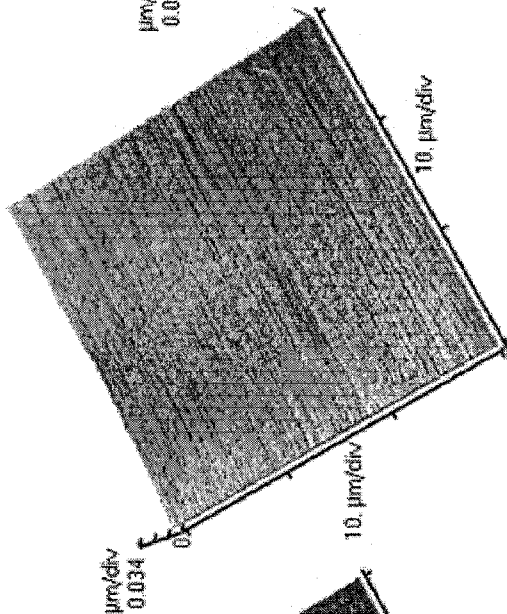
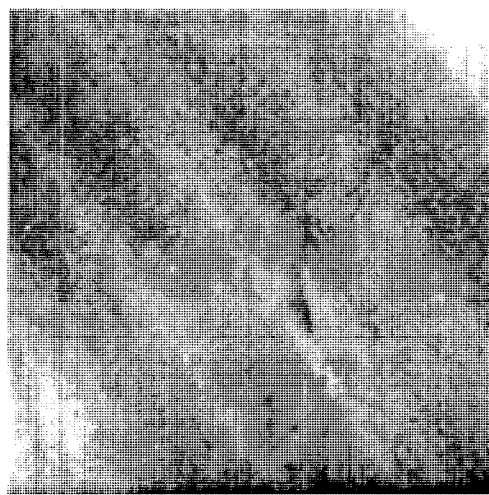


FIG. 13

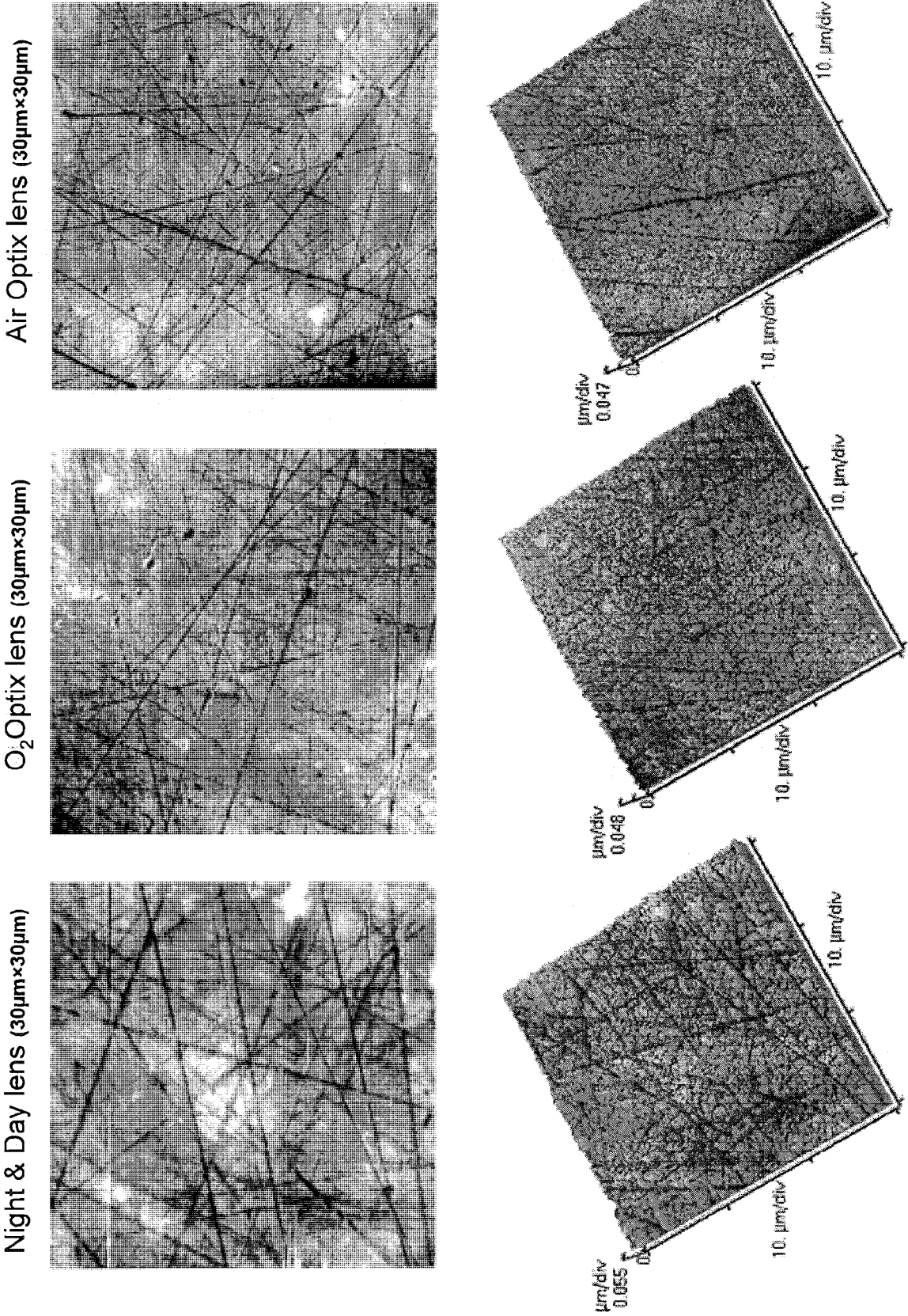
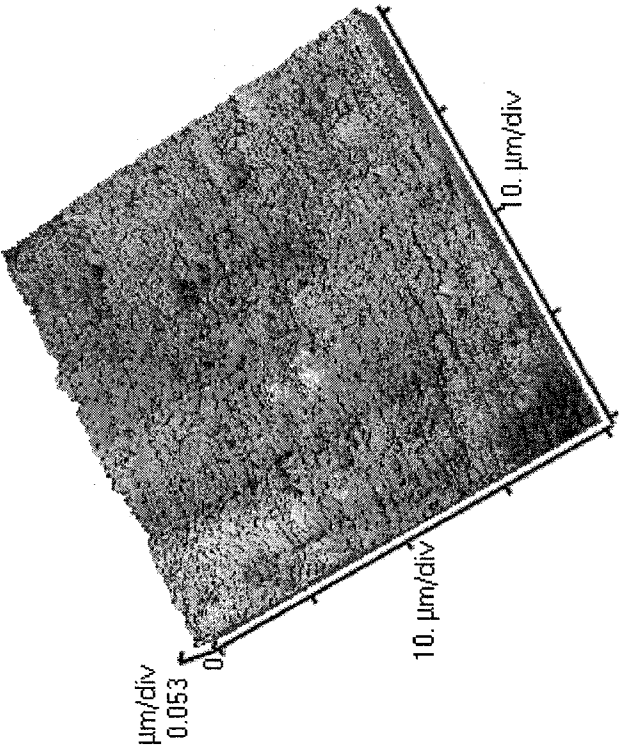
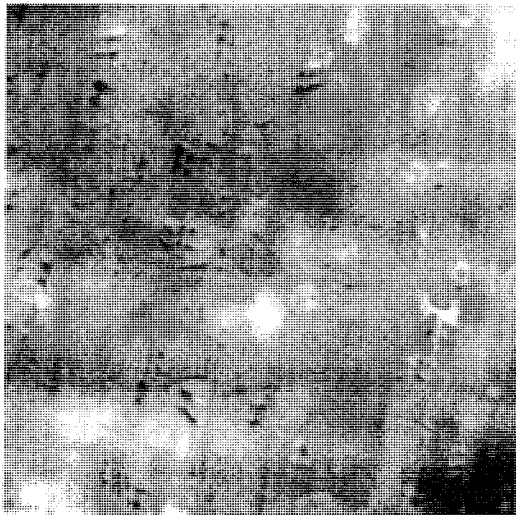


FIG. 14

PremiO lens (40 μ m $\times$ 40 μ m)



PureVision lens (30 μ m $\times$ 30 μ m)

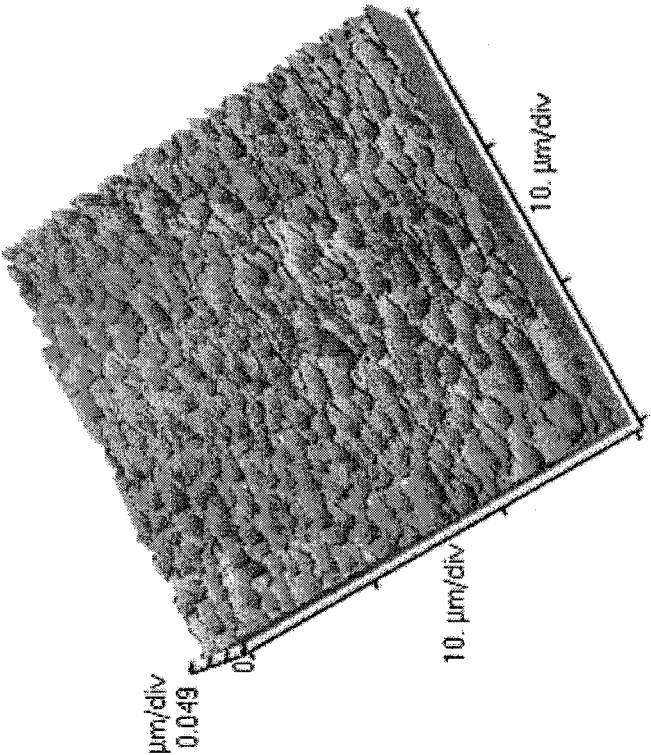
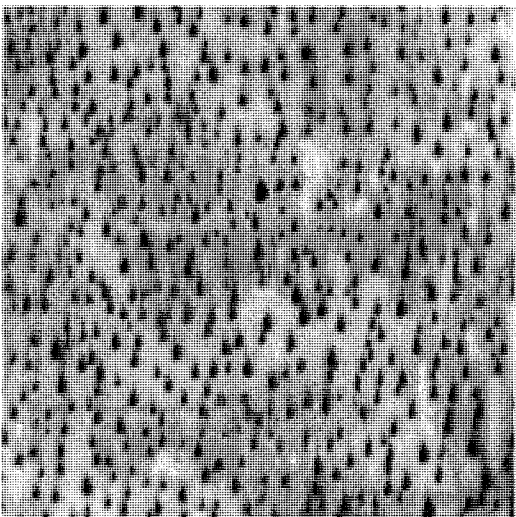
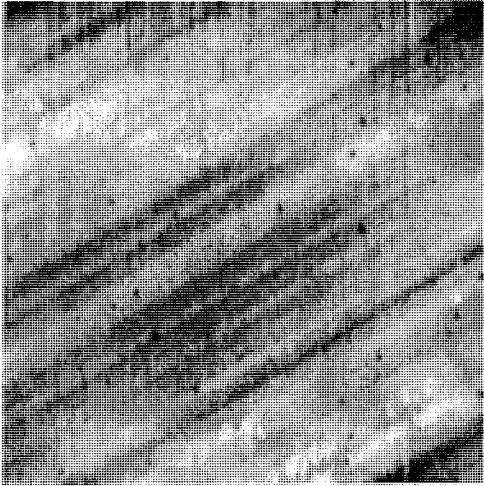


FIG. 15

Lens Formulation 1 (dry) (10µm×10µm)



Lens Formulation 1 (wet) (10µm×10µm)

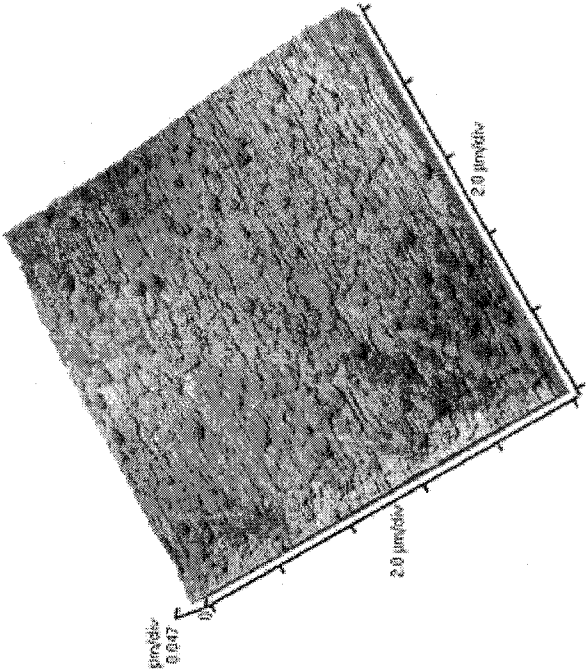
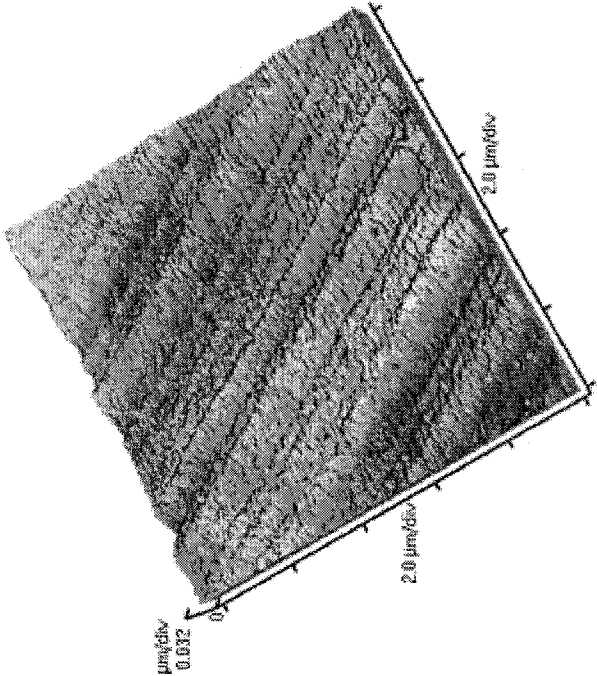
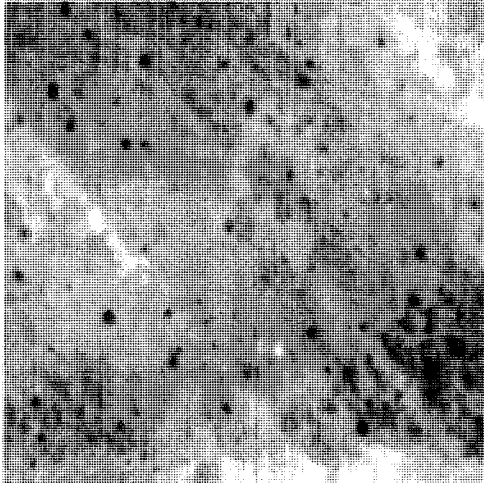
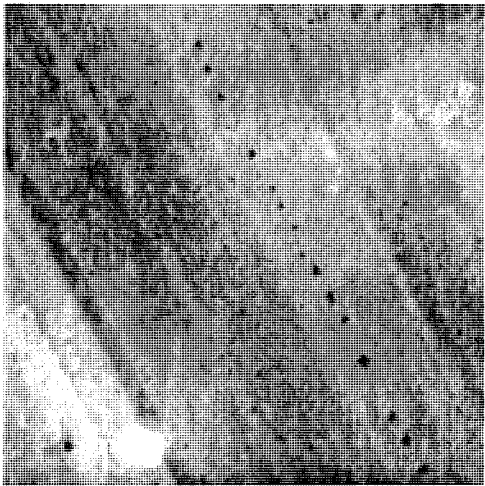


FIG. 16

Lens Formulation 5 (dry) (10µm×10µm)



Lens Formulation 5 (wet) (10µm×10µm)

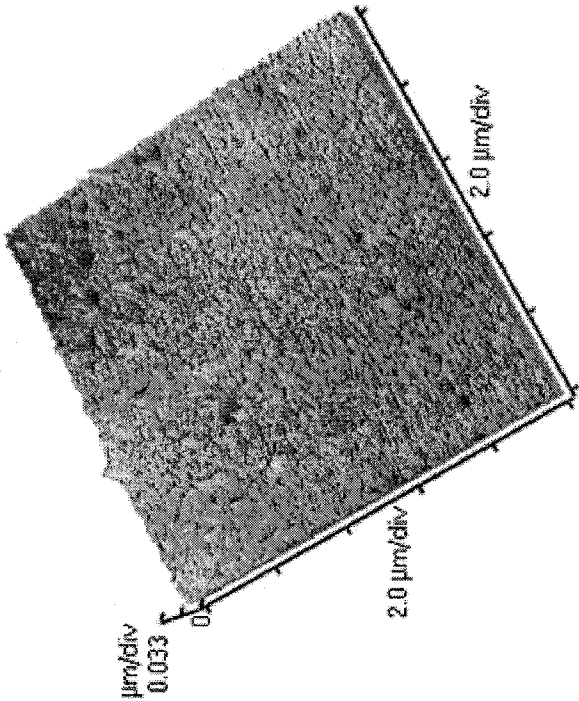
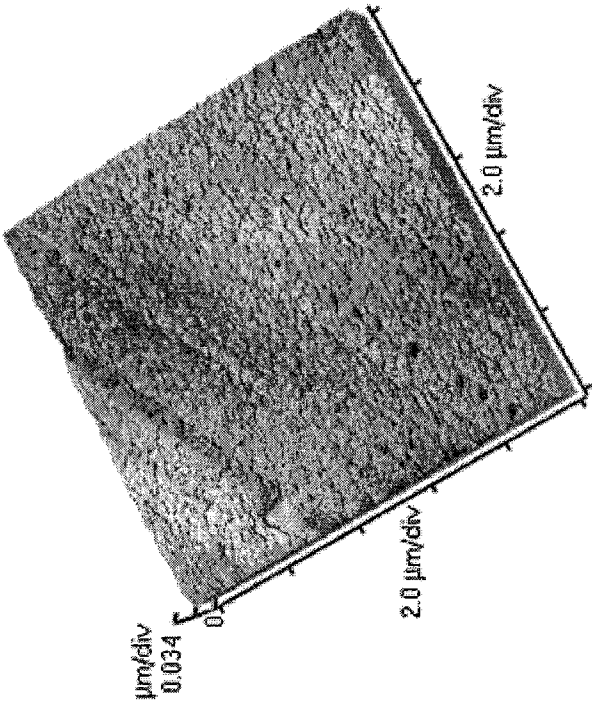
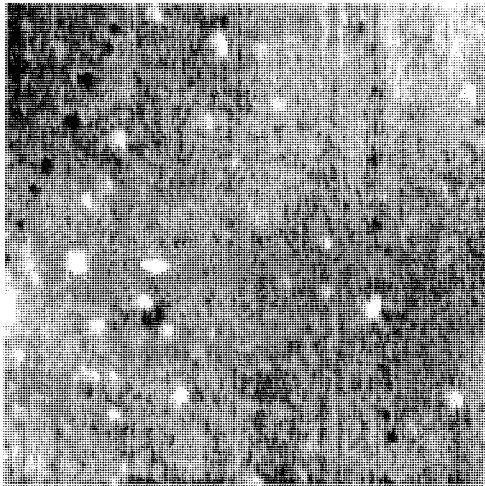
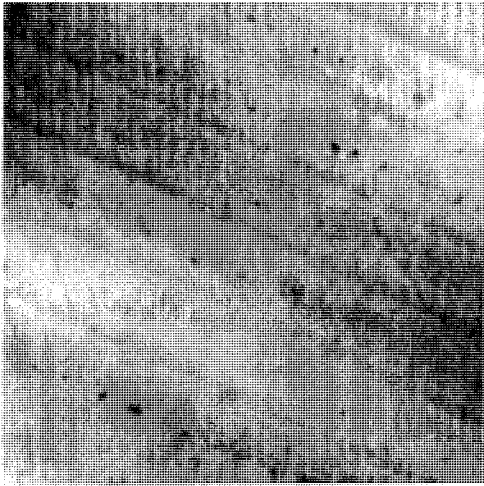


FIG. 17

Lens Formulation 15 (dry) (10µm×10µm)



Lens Formulation 15 (wet) (10µm×10µm)

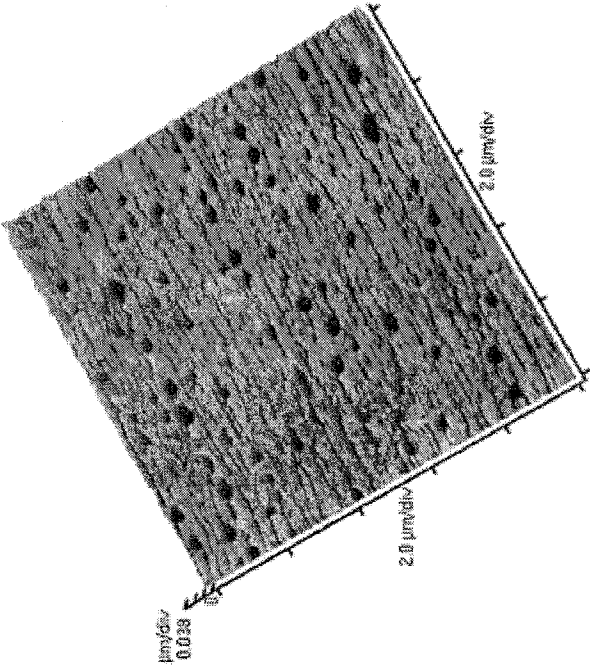
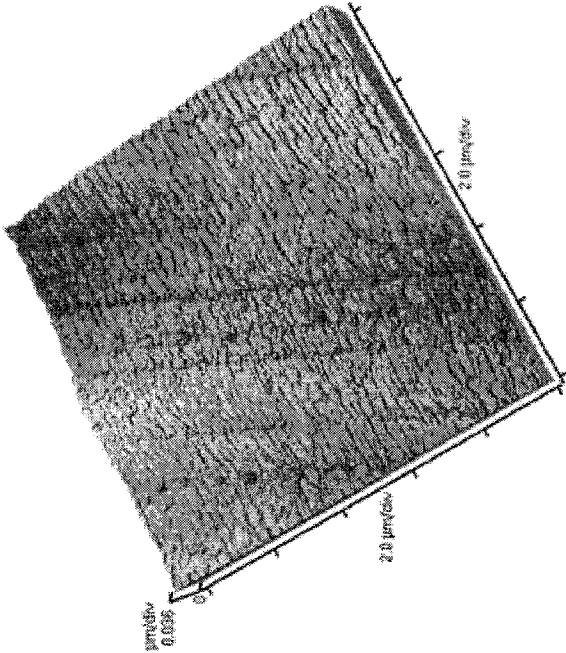
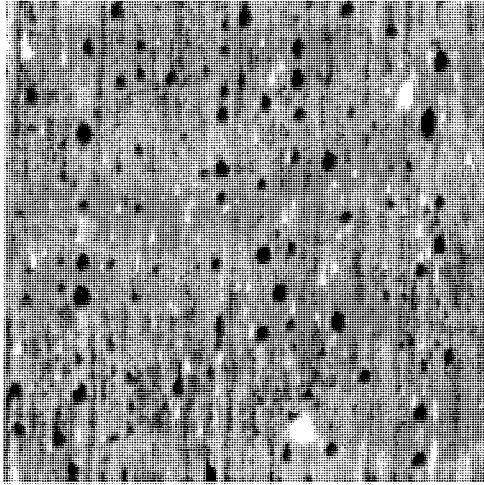
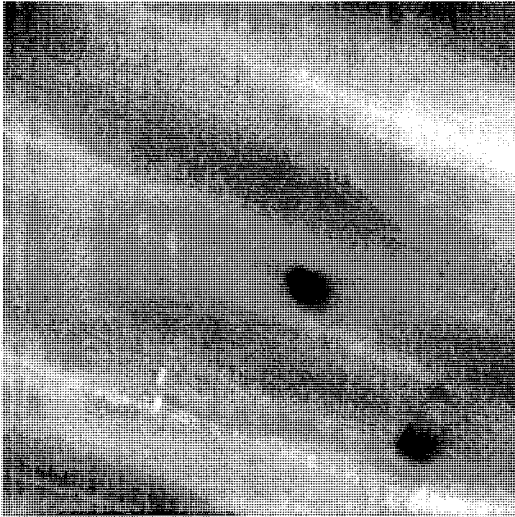


FIG. 18

Avaira lens (dry) (30μm×30μm)



Avaira lens (wet) (30μm×30μm)

