What is claimed is:

1. A method comprising:

a) providing a monocrystalline semiconductor substrate;

b) providing a composition comprising one or more compounds chosen from hydantoin and hydantoin derivatives, one or more alkoxylated glycols and one or more alkaline compounds.

c) contacting the monocrystalline semiconductor substrate with the composition to anisotropically texture the monocrystalline semiconductor substrate.

2. The method of claim 1, wherein the one or more of hydantoin and hydantoin derivatives range from 0.005wt% to 0.09wt% of the composition.

3. The method of claim 1, wherein the one or more alkoxylated glycols have molecular weights of 100 g/mole and greater.

4. The method of claim 1, wherein the solution further comprises one or more oxygen scavengers.

5. The method of claim 1, wherein the solution further comprises one or more organic solvents.

6. A composition comprising one or more compounds chosen from hydantoin and hydantoin derivatives, one or more alkoxylated glycols and one or more alkaline compounds.

7. The composition of claim 6, wherein the one or more of hydantoin and hydantoin derivatives range from 0.005wt% to 0.09wt% of the composition.

8. The composition of claim 6, further comprising one or more oxygen scavengers.

9. The composition of claim 6, further comprising one or more organic solvents.

10. The composition of claim 6, wherein a pH of the composition is 13-14.

What is claimed is:

1. A method comprising:

a) providing a monocrystalline semiconductor substrate;

b) providing a composition comprising one or more compounds chosen from hydantoin and hydantoin derivatives, one or more alkoxylated glycols and one or more alkaline compounds.

c) contacting the monocrystalline semiconductor substrate with the composition to anisotropically texture the monocrystalline semiconductor substrate.

2. The method of claim 1, wherein the one or more of hydantoin and hydantoin derivatives range from 0.005wt% to 0.09wt% of the composition.

3. The method of claim 1, wherein the one or more alkoxylated glycols have molecular weights of 100 g/mole and greater.

4. The method of claim 1, wherein the solution further comprises one or more oxygen scavengers.

5. The method of claim 1, wherein the solution further comprises one or more organic solvents.