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Chapter 18 Vocabulary Test

1. Removed fairly easily with acetone. A. Oligomer 2. A tacky surface left on the nail after a UV gel has cured. B. Gel Polishes 3. An alternative to nail lacquers; they cure in a lamp. C. Two-Color Method 4. When only one color of nail enhancement product is applied over the D. Cure surface of the nail. 5. Defined as the traditional UV gels and cannot be removed with acetone. E. UV Gels 6. Used to enhance the thickness of other gels to provide a smoother F. Soft UV Gels surface than some UV building gels. 7. Electronic device that powers and controls the UV and LED bulbs to cure G. UV Gloss Gels gel enhancements. H. One-Color Method 8. Special bulb that emits light to cure nail enhancements. 9. Used to increase adhesion to the natural nail plate, simular to a primer. I. UV Bonding Gels 10. May be called sealing gels, finishing gels, or shine gels. They are used J. Pigmented Gels to create a high shine. 11. When pink resin and white resin is used for a French or American K. Viscosity manicure finish without using nail lacquer. L. UV Self-Leveling Gels 12. Can be building gels or self leveling gels that include pigment. M. UV or LED Bulb 13. A short chain of monomers that is not long enough to be considered a polymer and is often referred to as a prepolymer. 14. The measurement of the thickness of a liquid and affects how the fluid N. UV OR LED Lamp flows. O. Hard UV Gel 15. Includes any thick viscosity resin that allows you to build an arch or curve to the fingernail. 16. To harden through exposure of a UV light. P. Opacity 17. The amount of pigment concentration in a gel, making it difficult to see Q. UV Building Gels through.

R. Inhibition Layer

18. A type of nail enhancement product that hardens when exposed to a UV

light source.