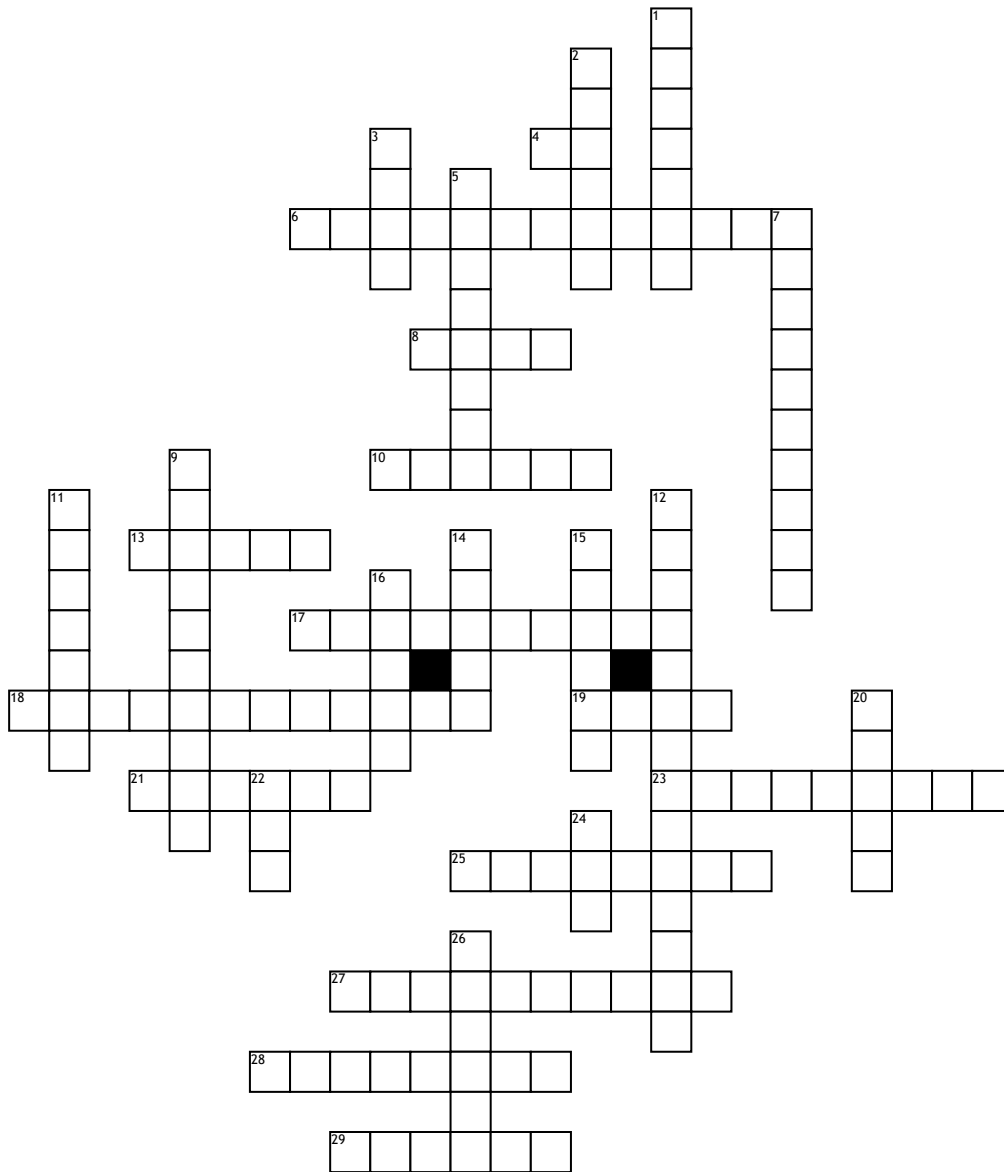


# Nail Enhancement Puzzle



**Across**

- 4. Primer is used to speed \_\_\_ the chemical reaction between the polymer and monomer
- 6. \_\_\_(s) are placed inside a nail enhancement by sandwiching the art between two layers of product while the enhancement is forming
- 8. Removing nail enhancements with the nippers may damage the \_\_\_ plate
- 10. \_\_\_(s) made of nitrile polymer powder work best when performing a nail enhancement service
- 13. A \_\_\_ reaction is the process that joins together monomers to create polymer chains
- 17. Use the proper amount of powder and liquid for maximum \_\_\_ of the nail enhancement
- 18. Ethyl \_\_\_ is what the monomer liquid consists of
- 19. Acid-based primer is dangerous to the skin and \_\_\_(s)

- 21. Polymer is also known as
  - 23. Benzoyl peroxide is a(n) \_\_\_ and is added to the powder and leads to the creation of polymer chains
  - 25. The area of the side of the nail plate that runs from the cuticle to the end of the nail extension is called the
  - 27. Odorless products harden slowly, which creates a tacky layer called the \_\_\_ layer
  - 28. Monomer is a one unit called a
  - 29. The nail enhancement can become weaker if too little \_\_\_ is used
- Down**
- 1. Monomer liquid should be disposed of in a \_\_\_ bag
  - 2. To minimize the evaporation of monomer and polymer \_\_\_ dishes are used
  - 3. This term means many
  - 5. Amount of monomer and polymer used to create a bead

- 7. Nail enhancements are also known as \_\_\_ nails
- 9. Removes surface oils and moisture from the natural nail plate
- 11. Catalysts are added to \_\_\_ liquid and are used to control the curing time
- 12. The chemical reaction that creates polymers
- 14. Brushes made with \_\_\_ hair are best to use with monomer and polymer
- 15. \_\_\_ is used to enhance the adhesion of the nail enhancement
- 16. Nail enhancements will lift and \_\_\_ if they are not properly taken care of
- 20. A \_\_\_ repair is adding monomer and polymer to a cracked area of the nail
- 22. A \_\_\_ bead is equal amounts of monomer and polymer
- 24. a \_\_\_ bead is twice as much liquid than powder
- 26. Monomer is also known as this