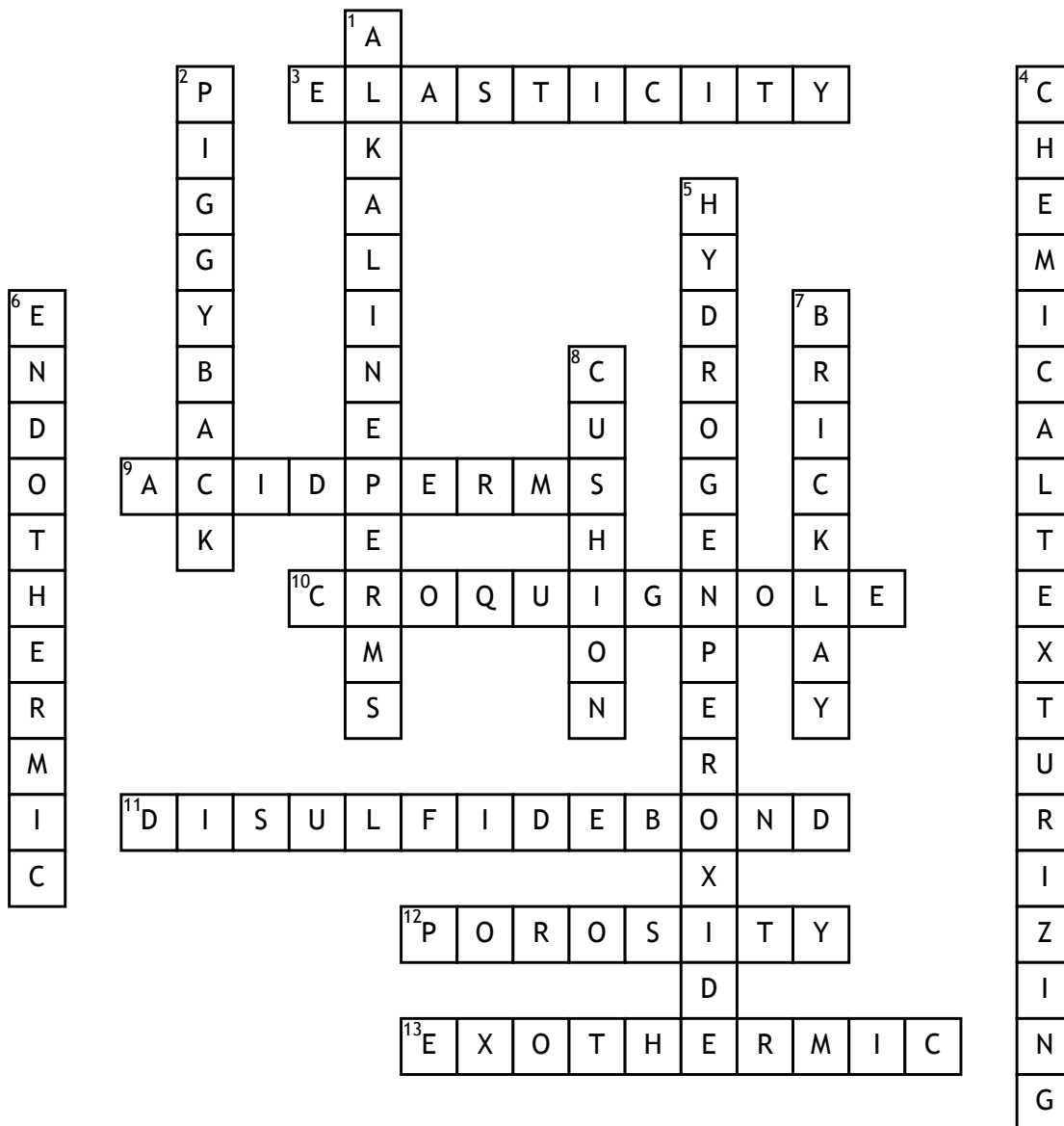


# Chapter 12 Chemical Texturizing



## Across

3. The hair's ability to be stretched and return to its original shape.

9. pH range of 6.9 to 7.2.

10. Hair is wrapped from the ends to the scalp. hair overlaps with each revolution.

11. Bond that is broken during the perm process.

12. The hair's ability to absorb moisture, liquids or chemicals.

13. A chemical reaction creates heat to aid in processing the perm.

## Down

1. pH range of 8.0 to 9.5.

2. Two rods are positioned along a single strand of hair.

4. The process of using physical and chemical actions to permanently change the texture of hair.

5. The main ingredient found in most neutralizers.

6. Heat is added by placing a plastic cap on the head and placing under the dryer.

7. Perm rods are staggered on the head.

8. Incorporates several end papers. Begins with a double flat wrap and papers are added.