

Acids And Bases

Across

2. The process by which a precipitate forms.

5. A common used indicator to determine the pH of acids and/or bases.

7. What acids/bases do in substances in solutions to produce either hydrogen or hydroxide (depending on substance).

9. A acid can also be defined as a proton...

11. To break down.

15. Chemicals that change colors in the presence of hydrogen and/or hydroxide ions.

17. How a base tastes.

18. What a substance is considered if it has a pH of 7.

20. The ion found in a base.

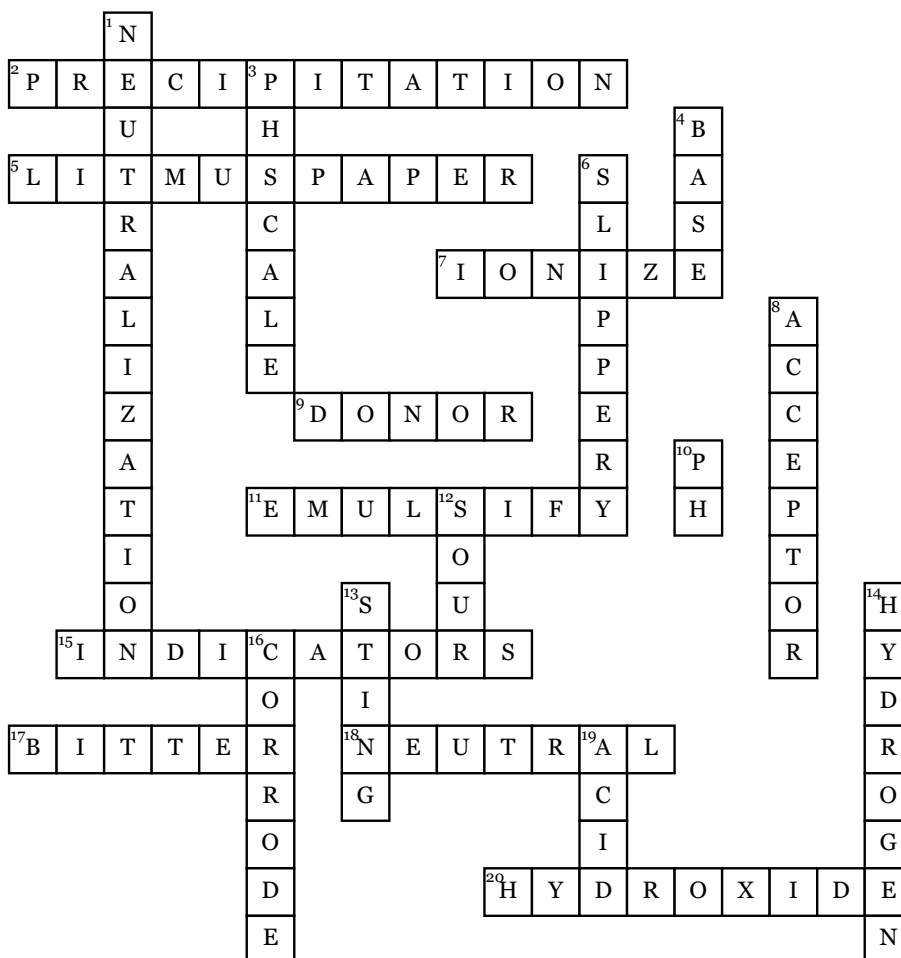
Down

1. The reaction of an acid with a base to produce a salt and water.

3. A scale in which numbers 0-14 are used to determine the pH of a substance.

4. A substance that can accept hydrogen ions because it has an hydroxide ion (-OH).

6. How a base feels.



8. A base can also be defined as a proton...

10. A measure of how acidic or alkaline a substance is.

12. How a acid tastes.

13. How a acid feels.

14. The ion found in a acid.

16. The word used when acids reacts with active metals.

19. A substance that can donate hydrogen ions (H+).

