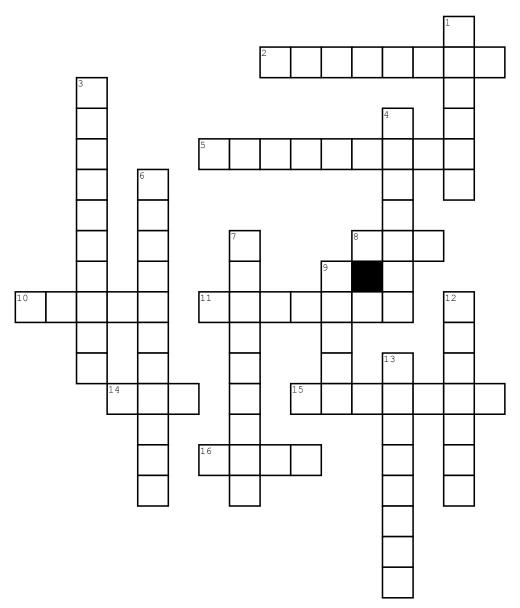
Name:	Date:
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## SDS and Chemical Safety



## <u>Across</u>

- 2. Any substance, or mixture of substances
- 5. Acids are considered
- 8. Color on NFPA label signifies a fire hazard
- 10. Color on NFPA label 1. one of two signal signifies a reactivity hazard
- 11. one of two signal words on a SDS
- 14. Abbreviation for Permissible Exposure Level

- 15. According to OSHA section 7 gives you information on
- 16. Color on NFPA label 9. Time weighted signifies a health hazard

## <u>Down</u>

- words on a SDS
- 3. How chemicals get through skin
- 4. Sections on a safety Data Sheet
- 6. According to OSHA section 3 gives you the

- 7. A chemical or substance that can burn is classified as
- averages are based on a day
- 12. Eye protection when dealing with chemicals
- 13. Employees are required to do this annually