

**Inorganic Nomenclature Worksheet #1a**  
**Number 1-50**

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|----------------------------|-------------------------------|
| 1. ammonium sulfide        | 26. nickel(II) iodide         |
| 2. sodium nitrate          | 27. mercurous oxide           |
| 3. cupric bromide          | 28. lead(II) chlorite         |
| 4. aluminum sulfate        | 29. hydrogen iodide           |
| 5. potassium nitrate       | 30. iron(II) bisulfite        |
| 6. ferrous carbonate       | 31. magnesium nitrate         |
| 7. lead(II) phosphate      | 32. iron(III) chromate        |
| 8. diphosphorus pentoxide  | 33. iron(II) chromate         |
| 9. cupric hydroxide        | 34. copper(II) hydroxide      |
| 10. calcium fluoride       | 35. cuprous carbonate         |
| 11. nickel nitrate         | 36. chromic acetate           |
| 12. silver cyanide         | 37. calcium chlorate          |
| 13. ammonium sulfite       | 38. ammonium oxide            |
| 14. zinc sulfate           | 39. aluminum perchlorate      |
| 15. tin(II) chloride       | 40. zinc bicarbonate          |
| 16. antimony(III) chloride | 41. sodium phosphate          |
| 17. silver sulfide         | 42. silver hypochlorite       |
| 18. magnesium hydroxide    | 43. ammonium phosphate        |
| 19. ammonium carbonate     | 44. ferrous chlorite          |
| 20. nickel acetate         | 45. potassium sulfide         |
| 21. sodium chromate        | 46. tin(IV) bromide           |
| 22. chromic bisulfate      | 47. lithium chromate          |
| 23. potassium permanganate | 48. magnesium bisulfate       |
| 24. silver perchlorate     | 49. ferrous phosphate         |
| 25. potassium phosphate    | 50. calcium sulfate dihydrate |