

1. Ferric oxide – $\text{Fe}_2 \text{O}_3$
2. Ferrous oxide – Fe O
3. Cuprous oxide – $\text{Cu}_2 \text{O}$
4. Cupric oxide – Cu O
5. Copper oxide – Cu O
6. Magnesium chloride – Mg Cl_2
7. Sodium chloride – Na Cl
8. Calcium hydroxide – Ca (OH)_2
9. Potassium hydroxide – K OH
10. Ammonium sulfate – $(\text{NH}_4)_2 \text{SO}_4$
11. Ammonium chloride – $\text{NH}_4 \text{Cl}$
12. Potassium manganite – $\text{K}_2 \text{MnO}_4$
13. Potassium permanganate – K MnO_4
14. Aluminium chromate – $\text{Al}_2 (\text{CrO}_4)_3$
15. Aluminium dichromate – $\text{Al}_2 (\text{Cr}_2\text{O}_7)_3$
16. Calcium phosphate – $\text{Ca}_3 (\text{PO}_4)_2$
17. Aluminium phosphate – Al PO_4

18. Potassium sulfide.....

19. Potassium sulfite.....

20. Potassium sulfate.....

21. Magnesium nitrite.....

22. Magnesium nitrate.....

23. Sodium carbonate.....

24. Sodium bicarbonate.....

25. Sodium sulfite.....

26. Sodium bisulfite.....

27. Sodium sulfate.....

28. Sodium bisulfate.....

29. Calcium carbonate.....

30. Aluminium carbonate.....

31. Aluminium phosphate.....

32. Ammonium phosphate.....

33. Copper sulfate.....

34. Sodium bromide.....

35. Ammonium hydroxide.....

36. Ferrous sulphate.....

37. Ferric sulphate.....

38. Magnesium chlorate.....

39. Magnesium phosphate.....

40. Zinc sulphate.....

41. Ammonium nitrate.....

42. Calcium oxychloride.....

43. Zinc sulfide.....

44. Magnesium nitrate.....

45. Potassium Bicarbonate.....