**3 Nitrates Lab**

**Problems:**

1. **How can you compare the reactivity of 3 solutions with nitrates with each other?**
2. **How can you tell if a chemical or a physical reaction has occurred when you mix them with 3 other solutions.**

**Material: 6 solutions, chem plate pipettes.**

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| --- | --- | --- | --- |
|  | **K2CrO4** | **K2SO4** | **K2CO3** |
| **Mg(NO3)2** |  |  |  |
| **Sr(NO3)2** |  |  |  |
| **Ba(NO3)2** |  |  |  |

**Conclusion: from the notes.**