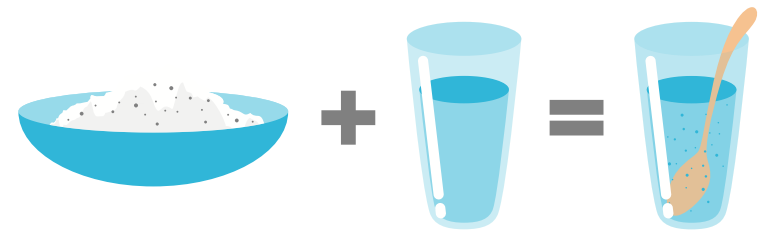
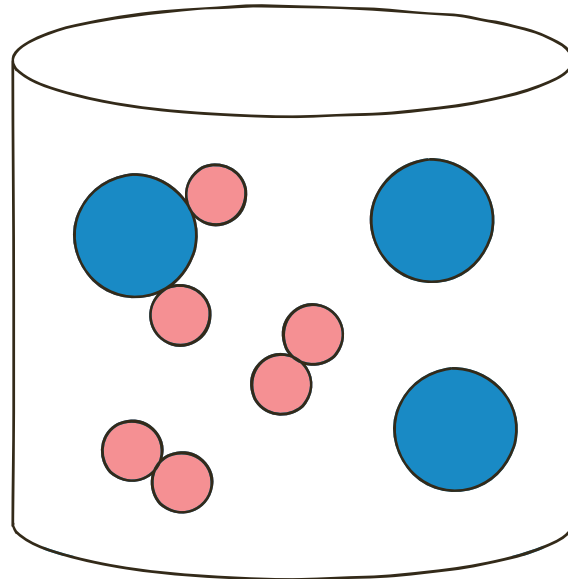


NYSSLS MS-PS1-8

Curriculum Bundle

**Demonstrate that Mixtures are
Combinations of Substances**

- ✓ 2 Complete Lesson, 4 Activities
- ✓ Everything You Need to Teach NYSSLS MS-PS1-8

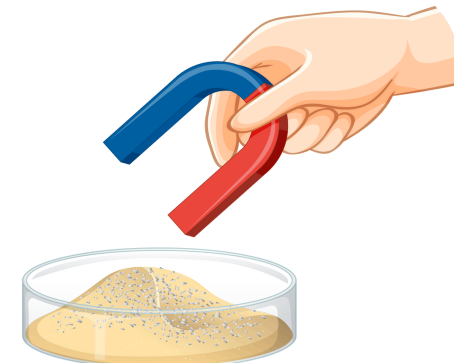
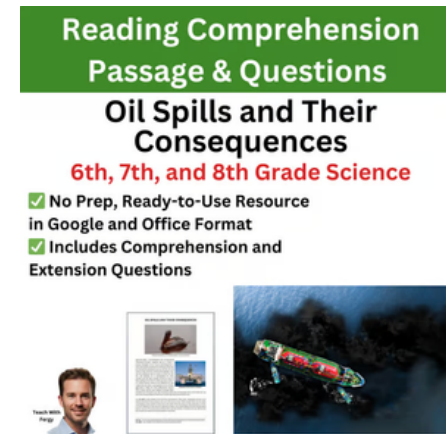


Resources Included

✓ 2 Complete Lessons

✓ 4 Activities

- Pure Substances and Mixtures – Lesson
- Pure Substances and Mixtures - Lab Station Activity
- Desalination of Drinking Water Comprehension – Reading
- Solutions and Mechanical Mixtures – Lesson
- Oil Spills – Reading
- PBL - Mixtures - Mix It Up!



Everything You Need to Teach NYSSLS MS-PS1-8

**A 5E Lesson Bundle
Pure Substances and Mixtures**

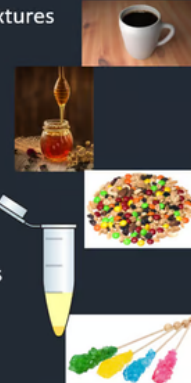
✓Engagement
✓Exploration
✓Explanation
✓Elaborate
✓Evaluate





Solutions and Mechanical Mixtures Lesson

1. Pure Substances and Mixtures
2. Types of Mixtures
3. Homogeneous vs Heterogeneous
4. Homogeneous Mixtures
5. Solutions
6. Solubility
7. Saturation
8. Heterogeneous Mixtures
9. Mechanical Mixtures
10. Separating Mixtures



**Reading Comprehension
Passage & Questions**

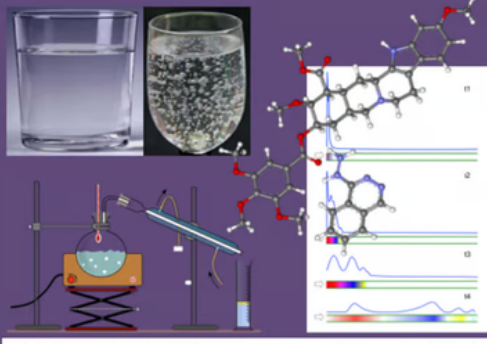
**Oil Spills and Their
Consequences**

6th, 7th, and 8th Grade Science

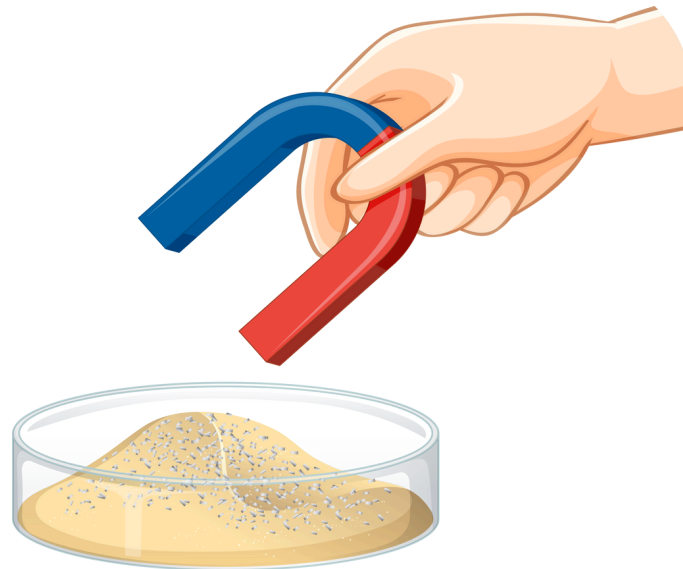
- ✓ No Prep, Ready-to-Use Resource in Google and Office Format
- ✓ Includes Comprehension and Extension Questions



**Pure Substances and Mixtures
Lab Station Activity**



7 Lab Station Activities to get your kids out of their seats and engaged in their learning



Desalination for Drinking Water
Scientific Reading Comprehension Article and Extension Activity



Improve your students' **Literacy** and **Analysis Skills**, use as an **Emergency Substitute Plan**, or create **Applicability** in your classroom

Who is this Bundle for?

- **Teachers who teach middle school science in New York State and use the NGSS - NYSSLS**
- **Teachers who want multiple resources at their fingertips including lessons and a variety of activities, in order to meet the standard**
- **Teachers who don't have time to develop their own resources or organize what to teach and when**