

Global Aquaculture and Soy Protein

Explore the industry

Complete the **“Aquaculture and Soy Protein” e-learning course** (elearning.grownextgen.org) to gain background knowledge about this topic. When you finish the course, take a screenshot of your posttest results and email it to your teacher.

Reflection: After completing the e-learning course, record 5 interesting facts about aquaculture and its impact on global agriculture. For example, “Soy meal can be used to feed the fish in aquaculture programs, making it a cheaper source of protein worldwide.” (You may keep this fact, but must collect 5 others; this example does not count toward your 5 facts).

State your 5 interesting facts about the role and importance of soybeans in global agriculture here:

1.

2.

3.

4.

5.

After completing the e-learning course, find out where aquaculture research is taking place. For example, Read **the article** at uidaho.edu/research/news/research-reports/2015/growing-fish

1. What have they done here?
2. What are they feeding the fish?
3. What are other risks that fish growers will have to deal with?
4. How do they immunize fish?

Find an article online about one additional example of a place where they are practicing aquaculture and explain the situation and outcomes below. Be sure to include the article citation.