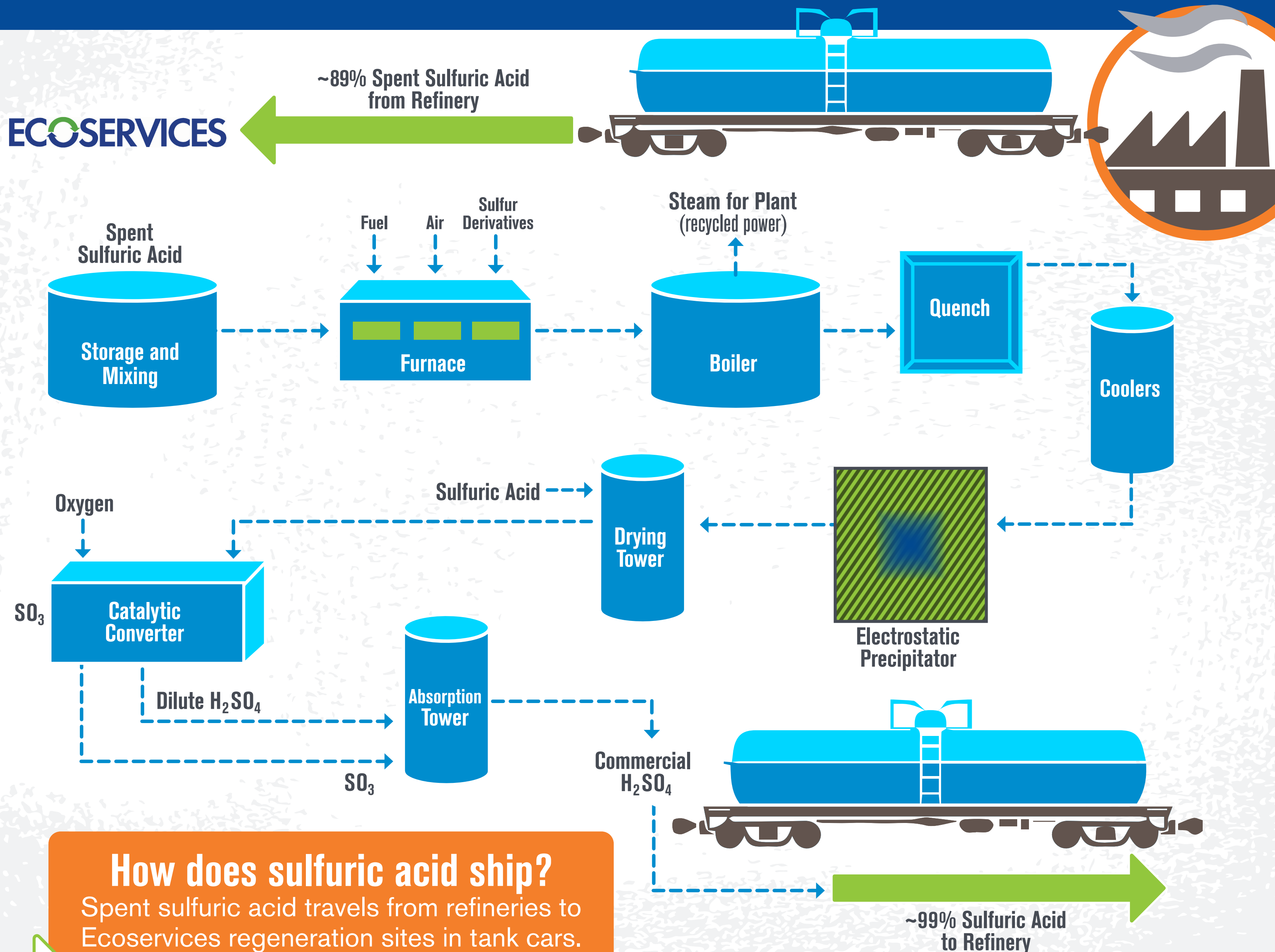


The Sulfuric Acid Regeneration Process

Regenerating spent sulfuric acid involves a number of steps, including thermal decomposition, purification, and catalytic conversion and absorption to reconstitute it. The result is a clean product with a concentration of 99% or higher.



How does sulfuric acid ship?

Spent sulfuric acid travels from refineries to Ecoservices regeneration sites in tank cars. Regenerated acid then travels back to refineries or other users by train once again.