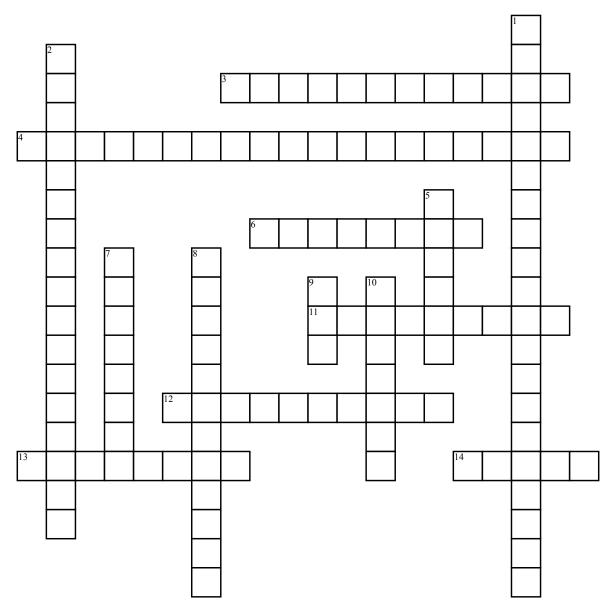
## THERMAL ROCESSING



## <u>Across</u>

3. What is the separation of the seal material
4. Who determines the peramiters for proper thermal processing success?
6. The most widely used tracking system
11. Seal integrity depends on pressure, temperature, and

**12.** Ensures the proper environmentfor the handling and processing of rice

**13.** Bacteria found in frozen foods and dairy

**14.** Fungi that grow in the form of multi-cellular filaments called hyphae

## <u>Down</u>

 The target pathogen for low-acid canned foods
 The process of sterilizing our good by the use of heat to obtain commercial sterility
 An effective method of remobing consumer products that are in violation of laws administered by th FDA 7. Measures thepounds of force necessary to peel a fused or sealed lid

**8.** Efficient and rapid tracking of physical products and traits from origin to destination

**9.** What regulatory unit requires a scheduled process be established by an expert

**10.** The step that removes air from the retort to ensure proper processing