



### Across

- 3.** Mineral salt commonly added to vaccines as an enhancer
- 7.** White blood cell with granule-filled cytoplasm
- 9.** Plant derived compound that boosts vaccine potency
- 11.** Iron binding protein with antimicrobial properties
- 12.** Large immune cell that engulfs pathogens
- 14.** Killed bacterial preparation used to stimulate immunity

### Down

- 1.** Signaling protein that coordinates immune cell activity
- 2.** White blood cell type that targets infected cells
- 3.** Molecule that triggers a specific immune response
- 4.** Hormone that supports T cell development
- 5.** Complex sugar that can act as a vaccine component

**Across**

**Down**

**6.** Chemical messenger that regulates inflammation

**8.** Sugar polymer from yeast that activates immune cells

**10.** Protein released to hinder viral replication

**13.** Protein that forms bacterial tails and stimulates immunity