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| **Across****4.** For oxidizing hazards**7.** for organisms or toxins that can cause diseases in people or animals**8.** for corrosive damage to metals, as well, as skin and eyes**9.** For fire hazards**10.** cause less health effects, damages ozone layer | **Down****1.** for explosion or reactivity hazards**2.** can cause death or toxicity**3.** may cause serious health effects**5.** may cause damage to aquatic environment**6.** for gases under pressure |