

CHEMICAL COMPATIBILITY TABLE

KEY

Y = May store in same room with each chemical in a separate container.

N = Do not store in same room.

LD = Do not store liquid and dry chemicals in same room. May store in same room if both are liquid or both are dry.

⁴. Includes all chemical compounds containing ammonia: Ammonium Hydroxide, Ammonium Chloride, Ammonium Silicofluoride, Ammonium Sulfate, and Anhydrous Ammonia.

DO

Do not store liquid chemicals and dry chemicals together regardless of compatibility group.

Do not store chemicals from different compatibility groups together.

Do not store products such as paint, antifreeze, detergent, oil, grease, fuel, solvent, and/or beverages in the same area as water treatment chemicals.

Do store all chemicals in secure, well ventilated areas that are free of moisture (especially dry chemicals), excessive heat, ignition sources, and flammable/combustible materials.

Do see your Safety Data Sheets for more information or if you encounter a chemical