

Chemical structure of 1,1,1-trimethyl-2,2,2-trimethylphosphazane-5,5,5-trimethylphosphorine oxide. The central phosphorus atom is bonded to an oxygen atom, a nitrogen atom, and two other oxygen atoms. The nitrogen atom is bonded to three methyl groups. The two oxygen atoms are each bonded to a trimethylsilyl group.

2500