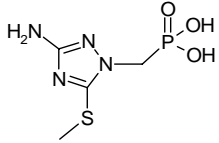
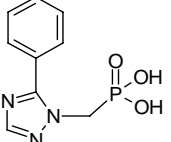
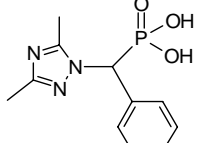
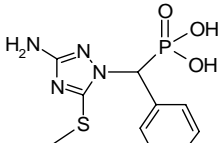
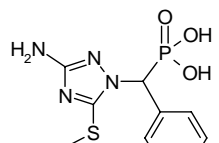
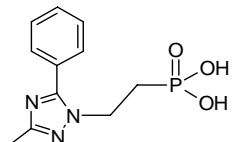
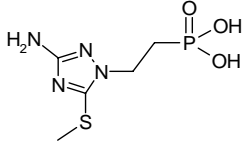
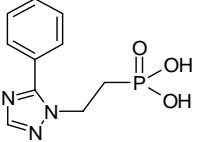
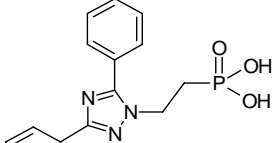
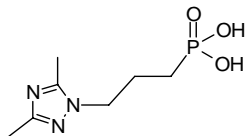
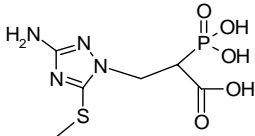


ID Number	Structure	Formula	M.W.	m.p. °C	Remarks
P	TRIAZOLE-ALKYL-PHOSPHONIC ACIDS				
P01-61-4754		C ₄ H ₉ N ₄ O ₃ PS	224,18	over 300	colorless crystals
P01-61-4758		C ₉ H ₁₀ N ₃ O ₃ P	239,17	192-194	colorless crystals
P01A-61-4644		C ₁₁ H ₁₄ N ₃ O ₃ P	267,23	280-286	colorless crystals
P01A-61-4755		C ₁₀ H ₁₃ N ₄ O ₃ PS	300,28	294-296	colorless crystals
P01A-61-5061		C ₁₁ H ₁₅ N ₄ O ₃ PS	314,31	300-301	colorless crystals
P02-61-4645		C ₁₁ H ₁₄ N ₃ O ₃ P	267,23	237-240	colorless crystals
P02-61-4756		C ₅ H ₁₁ N ₄ O ₃ PS	238,21	285-289	colorless crystals
P02-61-4759		C ₁₀ H ₁₂ N ₃ O ₃ P	253,20	268-270	colorless crystals
P02-61-4760		C ₁₆ H ₁₆ N ₃ O ₃ P	329,30	239-241	colorless crystals

P03-61-4646	 <chem>C1=CN(C)N(C1)CCCC(=O)(O)O</chem>	C7H14N3O3P	219,18	226-236	colorless crystals
P03-61-5077	 <chem>C1=NC(N)=NC(S1)CC(=O)(O)OP(=O)(O)O</chem>	C6H11N4O5PS	282,22	244-247	colorless crystals