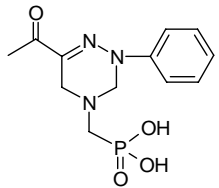
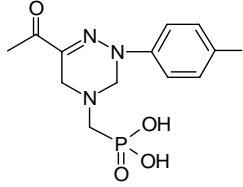
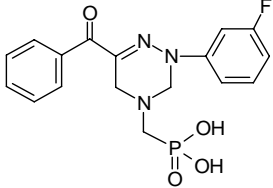
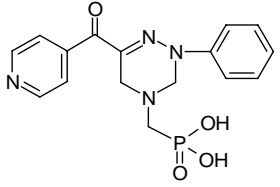
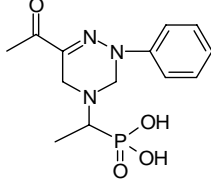
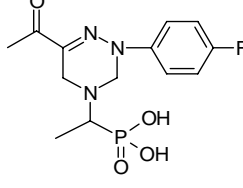
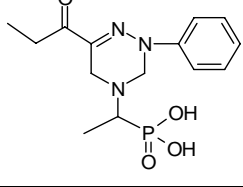
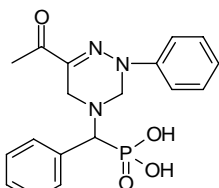
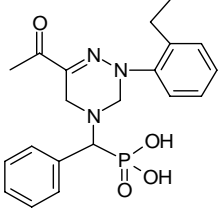
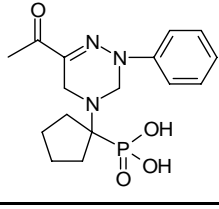
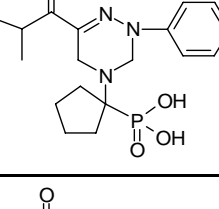
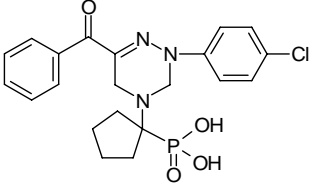
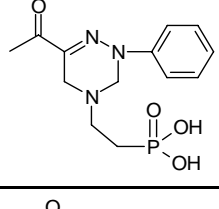
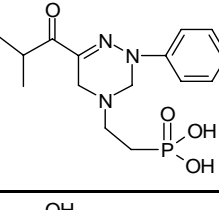
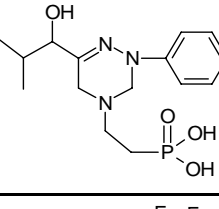
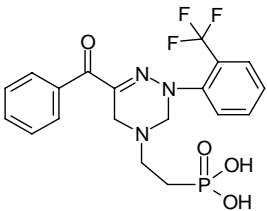
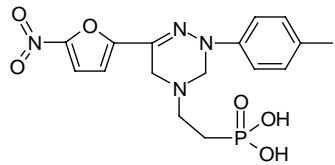
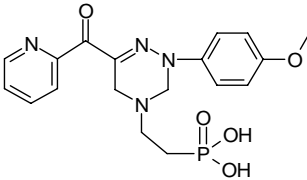
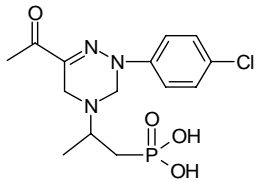
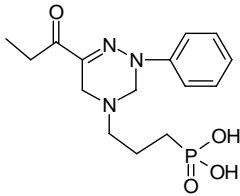
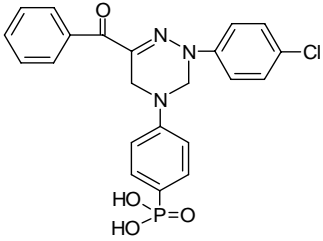


ID Number	Structure	Formula	M.W.	m.p. (°C)	Remarks
V TRIAZINE-ALKYL-PHOSPHONIC ACIDS					
V01-03-3175		C12H16N3O4P	297,25	193-195	colorless crystals
V01-03-3177		C13H18N3O4P	311,28	170-172	pale beige crystals
V01-03-3178		C17H17FN3O4P	377,31	210-213	cream-colored crystals
V01-03-3181		C16H17N4O4P	360,31	192-198	yellowish crystals
V01-03-3183		C13H18N3O4P	311,28	175-176	colorless crystals
V01-03-3184		C13H17FN3O4P	329,27	148-151	cream-colored crystals
V01-03-3185		C14H20N3O4P	325,31	145-151	cream-colored crystals
V01-03-3186		C18H20N3O4P	373,35	169-171	cream-colored crystals

V01-03-3187		C ₂₀ H ₂₄ N ₃ O ₄ P	401,41	147-151	cream-colored crystals
V01-03-3188		C ₁₆ H ₂₂ N ₃ O ₄ P	351,35	176-178	colorless crystals
V01-03-3189		C ₁₈ H ₂₆ N ₃ O ₄ P	379,40	123-128	cream-colored crystals
V01-03-3190		C ₂₁ H ₂₃ ClN ₃ O ₄ P	447,86	135-141	yellowish crystals
V02-03-3191		C ₁₃ H ₁₈ N ₃ O ₄ P	311,28	152-159	cream-colored crystals
V02-03-3192		C ₁₅ H ₂₂ N ₃ O ₄ P	339,33	168-172	colorless crystals
V02-03-3193		C ₁₅ H ₂₄ N ₃ O ₄ P	341,35	92-97	colorless crystals
V02-03-3194		C ₁₉ H ₁₉ F ₃ N ₃ O ₄ P	441,35	88-93	pale yellow crystals

V02-03-3195		C ₁₆ H ₁₉ N ₄ O ₆ P	394,33	158-160	red crystals
V02-03-3196		C ₁₈ H ₂₁ N ₄ O ₅ P	404,37	151-153	orange-red crystals
V02-03-3197		C ₁₄ H ₁₉ ClN ₃ O ₄ P	359,75	110-117	cream-colored crystals
V02-03-3200		C ₁₅ H ₂₂ N ₃ O ₄ P	339,33	71-75	colorless crystals
V02-03-3405		C ₂₂ H ₁₉ ClN ₃ O ₄ P	455,84	190-193	pale yellow solid