

SCH 3U - Nomenclature Quiz #3

Provide names or formula as required. If more than one name is possible, provide both the I.U.P.A.C. name and the OUS/IC name:

K_2S		lithium phosphate	
K_2SO_4		lead(II) perchlorate	
K_2SO_3		stannic chlorate	
Na_3PO_4		antimony(V) sulphide	
Ag_2CO_3		cobaltic nitrate	
$Mg(NO_3)_2$		iron(III) carbonate	
$Cu(ClO_3)_2$		bismuth(V) chloride	
		sodium phosphite	
$NiSO_4$		mercury(II) cyanide	
		iron(II) hypochlorite	
$Zn(ClO)_2$		carbon(IV) sulphide	
$V_2(CO_3)_5$		gold(III) sulphate	
$MnSO_3$		phosphorous carbonate	
$Fe(ClO_2)_2$		plumbic periodate	
		stannous hydroxide	
$Au(NO_3)_3$		manganese(IV) oxide	
		gold(I) carbonate	
$Sc(NO_2)_3$		nitric oxide	
$CrSO_4$		iron(III) sulphate	
$Cr(SO_4)_3$		ammonium phosphate	

see over

