1 Sample

Reference Entries: $Al_2(SO_4)_3$, H_2O, $C_6H_{12}O_6$, CH_3CH_2OH, CH_2O, OF_2, O_2F_2, ${SO_4}^{2-}$, H_3O^+, OH^-, O_2, AlF_3, O, Al_2CoO_4, As_4S_4, $C_{10}H_{10}O_4$, C_5H_4NCOOH, $C_8H_{10}N_4O_2$, SO_2, ${S_2O_7}^{2-}$, $SbBr_3$, Sc_2O_3, $Zr_3(PO_4)_4$, ZnF_2.

Glossary

A

AlF_3	aluminium trifluoride
$Al_2(SO_4)_3$	aluminium sulfate
Al_2CoO_4	cobalt blue
As_4S_4	tetraarsenic tetrasulfide

C

CH_2O	formaldehyde
CH_3CH_2OH	ethanol
C_5H_4NCOOH	niacin
$C_6H_{12}O_6$	glucose
$C_8H_{10}N_4O_2$	caffeine
$C_{10}H_{10}O_4$	ferulic acid

H

H_2O	water
H_3O^+	hydronium

O

O	oxygen
OF_2	oxygen difluoride
OH^-	hydroxide ion
O_2	dioxygen
O_2F_2	dioxygen difluoride

S

SO_2	sulfur dioxide
${SO_4}^{2-}$	sulfate
${S_2O_7}^{2-}$	disulfate ion
$SbBr_3$	antimony(III) bromide
Sc_2O_3	scandium oxide

Z

ZnF_2	zinc fluoride
$Zr_3(PO_4)_4$	zirconium phosphate