



wodorotlenek glinu

55



wodorotlenek żelaza (III)

56



wodorotlenek litu

57



wodorotlenek chromu (III)

58



wodorotlenek cezu

59



kwas azotowy (III)

60



kwas azotowy (V)

61



kwas borowy (III)

62



kwas arsenowy (III)

63



kwas arsenowy (V)

64



kwas chlorowy (I)

65



kwas chlorowy (III)

66



kwas chlorowy (V)

67



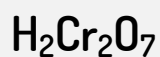
kwas chlorowy (VII)

68



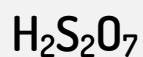
kwas chromowy (VI)

69



kwas dichromowy

70



kwas disiarkowy (VI)

71



kwas fosforowy (III)

72

$\text{Na}_2\text{SO}_4 \cdot 10 \text{H}_2\text{O}$
uwodniony siarczan (VI) sodu

127

$\text{K}_2\text{Cr}_2\text{O}_7$
dichromian potasu

128

NH_4NO_3
azotan (V) amonu

129

$(\text{NH}_4)_2\text{SO}_4$
siarczan (VI) amonu

130

B_4C
węglik boru

131

Al_4C_3
węglik glinu

132

PH_3
fosforowodór

133

GaN
azotek galu

134

TiC
węglik tytanu

135

VI_3
jodek wanadu (III)

135

WC
węglik wolframu

136

Li_3N
azotek litu

137

$\text{Ca}(\text{HCO}_3)_2$
wodorowęglan wapnia

138

K_2CO_3
węglan potasu

139

B_2H_6
borowodór

140

$\text{Na}[\text{Al}(\text{OH})_4]$
tetrahydroksoglinian sodu

141

K_2CrO_4
chromian potasu

142

$\text{MnO}(\text{OH})$
oksowodorotlenek manganu (IV)

143



manganian (VII) potasu

145



manganian (VI) potasu

146



chlerek manganu (II)

147



siarczan (VI) manganu (II)

148



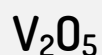
siarczek manganu (II)

149



tlenek ksenonu (VI)

150



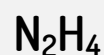
tlenek wanadu (V)

151



tlenek uranu (IV)

152



diazan

153



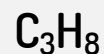
metan

154



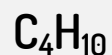
etan

155



propan

156



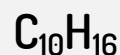
butan

157



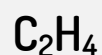
cyklopropan

158



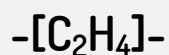
adamantan

159



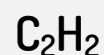
eten

160



polietylen

161



etyln

162