



## **NICODOM IR Kidney Stones - List of spectra**

The infrared spectral library „NICODOM IR Kidney Stones“ contains 1668 FTIR spectra of kidney stones and related compounds.

The spectra were collected in by transmission technique as KBr pellets using the FTIR Spectrometer Nicolet 740.

The spectral library features resolution of 4cm<sup>-1</sup> in the spectral range 400-4000 cm<sup>-1</sup>, measurement time 1 minute, the instrument was purged by dried air.

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## List of Spectra

K0001 Whewellite=Calcium Oxalate Monohydr.=CaC<sub>2</sub>O<sub>4</sub>\*H<sub>2</sub>O  
K0002 Weddellite=Calcium Oxalate Dihydrate=CaC<sub>2</sub>O<sub>4</sub>\*2H<sub>2</sub>O  
K0003 Cystine=(SCH<sub>2</sub>CH(NH<sub>2</sub>)-COOH)<sub>2</sub>  
K0004 Xanthine=C<sub>5</sub>H<sub>4</sub>N<sub>4</sub>O<sub>2</sub>  
K0005 Protein  
K0006 Carbonate Apatite=Dahllite=Carbapatite=Ca<sub>10</sub>(PO<sub>4</sub>)<sub>2</sub>(CO<sub>3</sub>)<sub>6</sub>(OH)<sub>2</sub>  
K0007 Struvite=Magn. Ammon. Phosph. Hexahydr.=Mg(NH<sub>4</sub>)(PO<sub>4</sub>)\*6H<sub>2</sub>O  
K0008 Brushite=Calcium Hydrogen Phosphate Dihydrate=CaHPO<sub>4</sub>\*2H<sub>2</sub>O  
K0009 Uric Acid=C<sub>5</sub>H<sub>4</sub>N<sub>4</sub>O<sub>3</sub>  
K0010 Uric Acid Dihydrate=C<sub>5</sub>H<sub>4</sub>N<sub>4</sub>O<sub>3</sub>\*2H<sub>2</sub>O  
K0011 Ammonium Urate=Ammonium Acid Urate=NH<sub>4</sub>H-C<sub>5</sub>H<sub>2</sub>O<sub>3</sub>N<sub>4</sub>\*H<sub>2</sub>O  
K0012 Sodium Urate Monohydr.=Sodium Acid Urate=NaH-C<sub>5</sub>H<sub>2</sub>O<sub>3</sub>N<sub>4</sub>\*H<sub>2</sub>O  
K0013 2,8 - Dihydroxyadenine=C<sub>2</sub>H<sub>5</sub>N<sub>5</sub>O<sub>2</sub>  
K0014 Hydroxylapatite=Calcium Phosphate Hydroxyde=Ca<sub>10</sub>(PO<sub>4</sub>)<sub>6</sub>(OH)<sub>2</sub>  
K0015 Calcite=CaCO<sub>3</sub>  
K0016 Aragonite=CaCO<sub>3</sub>  
K0017 Gypsum=CaSO<sub>4</sub>\*2H<sub>2</sub>O  
K0018 N4-Acetylsulfamethoxazole=C<sub>12</sub>H<sub>13</sub>N<sub>3</sub>O<sub>4</sub>S  
K0019 Oxolinic Acid=C<sub>13</sub>H<sub>11</sub>NO<sub>5</sub>  
K0020 Cholesterol=C<sub>27</sub>H<sub>46</sub>O  
K0021 Whitlockite=Tricalcium (Ortho)Phosphate=Ca<sub>9</sub>(Mg,Fe)H(PO<sub>4</sub>)<sub>7</sub>  
K0022 Newberyite=Magn. Hydrogen Phosph. Trihydr.=MgHPO<sub>4</sub>\*3H<sub>2</sub>O  
K0023 Potassium Urate=KH-C<sub>5</sub>H<sub>2</sub>O<sub>3</sub>N<sub>4</sub>  
K0024 Amorph. Calc. Phosph. Carbonate=Ca<sub>10</sub>(PO<sub>4</sub>)<sub>6-x</sub>(OH)<sub>2-y</sub>(CO<sub>3</sub>)<sub>x+y</sub>  
K0025 2,8 - Dihydroxyadenine  
K0026 2,8 - Dihydroxyadenine  
K0027 20% Whewellite + 60% Carbonate Apatite + 20% Struvite  
K0028 Adenine  
K0029 Albite + Alpha Quartz  
K0030 Albite, Kaolinite and alpha-Quartz  
K0031 Allopurinol  
K0032 alpha-Quartz  
K0033 alpha-Quartz  
K0034 Aluminium Hydroxyde  
K0035 Aluminium Silicate  
K0036 Ammonium Urate 60% + Weddellite 25% + Carbonate Apatite 15%  
K0037 Ammonium Urate 75% + Synthetic Whewellite 25%  
K0038 Ammonium Urate 80% + Struvite 10%  
K0039 Ammonium Urate 80% + Whewellite 20%  
K0040 Ammonium Urate 90% + Whewellite 10%  
K0041 Mixed Urates  
K0042 Ammonium Urate and Uric Acid  
K0043 Ammonium Urate and Uric Acid  
K0044 Ammonium Urate and Uric Acid  
K0045 Ammonium Urate and Weddellite

K0046 Ammonium Urate and Weddellite  
K0047 Ammonium Urate, Newberyite and Uric Acid  
K0048 Ammonium Urate, Sodium Urate Monohydr. and Weddellite  
K0049 Ammonium Urate, Sodium Urate Monohydr. and Weddellite  
K0050 Amorph. Calcium Phosphate Carbonate  
K0051 Amorph. Calcium Phosphate Carbonate + Whewellite 1:1  
K0052 Amorph. Calcium Phosphate Carbonate + Whewellite 1:1  
K0053 Amorph. Calcium Phosphate Carbonate 70% + Whewellite 30%  
K0054 Amorph. Calcium Phosphate Carbonate 90% + Whewellite 10%  
K0055 Apple Seed  
K0056 Aragonite  
K0057 Aragonite  
K0058 Aragonite 80% + Calcium Bilirubinate 10%  
K0059 Arthrocin  
K0060 Baryum Acetate  
K0061 Baryum Hydroxyde Octahydrate  
K0062 Baryum Sulfate  
K0063 Bee's wax  
K0064 Brick fragment  
K0065 Brick fragment  
K0066 Brushite  
K0067 Brushite + Calcium Palmitate + Fatty Acids  
K0068 Brushite 50% + Carbonate Apatite 30% + Struvite 20%  
K0069 Brushite 70% + Weddellite 30%  
K0070 Brushite 90% + Weddellite 10%  
K0071 Brushite and Weddellite  
K0072 Brushite and Weddellite  
K0073 Caffeine  
K0074 Calcite  
K0075 Calcite  
K0076 Calcite  
K0077 Calcite  
K0078 Calcite + Carbonate Apatite 1:1  
K0079 Calcite + Gypsum + Proteins  
K0080 Calcite 10% + Carbonate Apatite 90%  
K0081 Calcite 30% + Carbonate Apatite 70%  
K0082 Calcite 40% + Carbonate Apatite 60%  
K0083 Calcite 60% + Carbonate Apatite 40% + Proteins  
K0084 Calcite 70% + Carbonate Apatite 30%  
K0085 Calcite 80% + Carbonate Apatite 20% + Proteins  
K0086 Calcite 90% + Carbonate Apatite 10% + Proteins  
K0087 Calcium Bilirubinate  
K0088 Calcium Bilirubinate 50% + Carbonate Apatite 25% + Proteins  
K0089 Calcium Palmitate + Palmitic Acid + Proteins  
K0090 Calcium Phosphate Dihydrate + Proteins + FAT  
K0091 Calcium Phosphate Pentahydrate 60% + Carbonate Apatite 40%  
K0092 Calcium Sodium Sulfate  
K0093 Calcium Stearate  
K0094 Carbonate Apatite

K0095 Carbonate Apatite  
K0096 Carbonate Apatite  
K0097 Carbonate Apatite  
K0098 Carbonate Apatite  
K0099 Carbonate Apatite  
K0100 Carbonate Apatite 60% + Whewellite 40% + Proteins  
K0101 Carbonate Apatite 60%+ Weddellite 40%  
K0102 Carbonate Apatite 70% + Calcite 30%  
K0103 Carbonate Apatite 70% + Proteins 30%  
K0104 Carbonate Apatite 70% + Weddellite 25% + Proteins  
K0105 Carbonate Apatite 70% + Whitlockite 20% + Proteins 10%  
K0106 Carbonate Apatite 70% + Struvite + Whewellite  
K0107 Carbonate Apatite 75% + Whewellite 15%+ Struvite  
K0108 Carbonate Apatite 75% + Whewellite 25%+ Proteins  
K0109 Carbonate Apatite 80% + Calcite 20%  
K0110 Carbonate Apatite 80% + Proteins  
K0111 Carbonate Apatite 80% + Struvite 15% + Proteins  
K0112 Carbonate Apatite 80% + Whitlockite 10% + Whewellite 10%  
K0113 Carbonate Apatite 90% + Weddellite 10% + Proteins  
K0114 Carbonate Apatite 90% + Struvite + Proteins  
K0115 Carbonate Apatite 90% + Weddellite  
K0116 Carbonate Apatite 90% + Whewellite 10%+ Proteins  
K0117 Carbonate Apatite 90%+ Calcite 10% + Proteins  
K0118 Carbonate Apatite 90% + Struvite 10%  
K0119 Carbonate Apatite and Ammonium Urate  
K0120 Carbonate Apatite and Struvite  
K0121 Carbonate Apatite and Struvite  
K0122 Carbonate Apatite and Weddellite  
K0123 Carbonate Apatite and Weddellite  
K0124 Carbonate Apatite and Weddellite  
K0125 Carbonate Apatite and Weddellite  
K0126 Carbonate Apatite and Whewellite  
K0127 Carbonate Apatite and Whewellite  
K0128 Carbonate Apatite and Whewellite  
K0129 Carbonate Apatite and Whitlockite  
K0130 Carbonate Apatite and Whitlockite  
K0131 Carbonate Apatite and Whitlockite  
K0132 Carbonate Apatite, Ammonium Urate and Weddellite  
K0133 Carbonate Apatite, Whewellite and Weddellite  
K0134 Carbonate Apatite, Whewellite and Weddellite  
K0135 Carbonate Apatite, Whewellite and Weddellite  
K0136 Carbonate Apatite, Whitlockite and Struvite  
K0137 Carbonate Apatite, Whitlockite and Struvite  
K0138 Carbonate Apatite, Whitlockite and Struvite  
K0139 Cellulose  
K0140 Cerumen  
K0141 Chenodeoxycholic Acid  
K0142 Cholesterol  
K0143 Cholesterol

K0144 Cholic Acid  
K0145 Coconut Pulp  
K0146 Crumb of Bread  
K0147 Crust of Bread  
K0148 Cystine  
K0149 Cystine  
K0150 Cystine  
K0151 Cystine 60% + Whewellite 30% + Proteins  
K0152 Cystine 95% + Carbonate Apatite 5%  
K0153 Dipotassium Sulfate Anhydrous  
K0154 Dittmarite 95% + Proteins  
K0155 Dolomite  
K0156 Dolomite  
K0157 Fructose  
K0158 Fungizone  
K0159 Furantoin  
K0160 Glafenic Acid  
K0161 Glafenic Acids + Proteins  
K0162 Glafenic Acids + Proteins  
K0163 Glucose  
K0164 Glucose-6-Phosphate  
K0165 Glucuronic Acid  
K0166 Glycogen  
K0167 Grape Seed  
K0168 Gypsum  
K0169 Gypsum  
K0170 Gypsum  
K0171 Protein-Hemoglobine  
K0172 Hydroxylapatite 90% + Whewellite 10%  
K0173 Indigo  
K0174 Iron Oxalate Dihydrate  
K0175 Lactose  
K0176 Cellulose based - Linen Ligature  
K0177 Litocholic Acid  
K0178 L-Ornithine Monochlorhydrate  
K0179 Magnesium Hydroxycarbonate Tetrahydrate  
K0180 Malocide  
K0181 Mixed Urates  
K0182 Mixed Urates  
K0183 Mixed Urates  
K0184 Mixed Urates  
K0185 Mixed Urates + Uric Acid  
K0186 Monetite  
K0187 N,N-Diacetylsulfaguanidine  
K0188 N-Acetylsulfadiazine  
K0189 N-Acetylsulfamethoxazole 80% + Proteins 20%  
K0190 Nalidixic Acid  
K0191 Newberyite  
K0192 Newberyite, Carbonate Apatite and Ammonium Urate

K0193 Noroxine  
K0194 Oxolinic Acid  
K0195 Oxolinic Acid  
K0196 Oxolinic Acid + Carbonate Apatite + Whewellite  
K0197 Oxypurinol  
K0198 Palmitic Acid  
K0199 Paracetamole  
K0200 Wax-Paraffin  
K0201 Wax-Paraffin  
K0202 Peflacine  
K0203 Penicillin G  
K0204 Picric Acid  
K0205 Piromidic Acid  
K0206 Polycarbonate  
K0207 Ponstyl  
K0208 Potassium Chromate  
K0209 Potassium Isocitrate  
K0210 Protein  
K0211 Protein  
K0212 Protein  
K0213 Protein  
K0214 Protein  
K0215 Protein - Albumine  
K0216 Protein - Alpha Chymotrypsine  
K0217 Protein - Bilirubin  
K0218 Protein + Whewellite  
K0219 Protic Acid Monohydr.  
K0220 Sepiolite  
K0221 Sodium Deoxycholate  
K0222 Sodium Oxalate (Anhydrous)  
K0223 Sodium Salicylate  
K0224 Sodium Urate 90% + Whewellite 10%  
K0225 Sodium Urate Monohydr.  
K0226 Sodium Urate Monohydr. 65% + Whewellite 35%  
K0227 Sodium Urate Monohydr. 75% + Whewellite 25%  
K0228 Sodium Urate Monohydr. 75% + Carbonate Apatite 10% + Whewellite  
K0229 Sodium Urate Monohydr. and Ammonium Urate  
K0230 Sodium Urate Monohydr. and Ammonium Urate  
K0231 Sodium Urate Monohydr. and Whewellite  
K0232 Sodium Urate Monohydr. and Whewellite  
K0233 Sodium Urate Monohydr., Weddellite and Ammonium Urate  
K0234 Sodium urate, Carbonate Apatite and Weddellite  
K0235 Stearic Acid  
K0236 Struvite  
K0237 Struvite  
K0238 Struvite  
K0239 Struvite  
K0240 Struvite  
K0241 Struvite 10% + Carbonate Apatite 90%

K0242 Struvite 25% + Carbonate Apatite 75%  
K0243 Struvite 45% + Carbonate Apatite 30% + Ammonium Urate 15%  
K0244 Struvite 80% + Newberyite 20%  
K0245 Struvite 90% + Newberyite 10%  
K0246 Struvite and Ammonium Urate  
K0247 Struvite and Carbonate Apatite  
K0248 Struvite and Carbonate Apatite  
K0249 Struvite and Carbonate Apatite  
K0250 Struvite and Carbonate Apatite  
K0251 Struvite and Carbonate Apatite  
K0252 Struvite and Carbonate Apatite  
K0253 Struvite and Newberyite  
K0254 Struvite Synthetic  
K0255 Struvite, Ammonium Urate and Carbonate Apatite  
K0256 Struvite, Carbonate Apatite and Ammonium Urate  
K0257 Struvite, Weddellite and Carbonate Apatite  
K0258 Sulfadiazine 70% + N-Acetylsulfadiazine 20% + Pyrimethamine 10%  
K0259 Synthetic Ammonium Urate  
K0260 Synthetic Whewellite + Urates  
K0261 Talc 80% + Proteins  
K0262 Talcum  
K0263 Tetracycline  
K0264 Theophylline  
K0265 Thiopental 90% + Proteins  
K0266 Tricalcium Dicitrate Tetrahydrate  
K0267 Trimagnesium Citrate Nonahydrate  
K0268 Tripalmitine  
K0269 Trisodium Citrate Dihydrate  
K0270 Uracil  
K0271 Uric Acid  
K0272 Uric Acid  
K0273 Uric Acid  
K0274 Uric Acid  
K0275 Uric Acid  
K0276 Uric Acid  
K0277 Uric Acid + Struvite 1:1  
K0278 Uric Acid + Urates  
K0279 Uric Acid + Whewellite 1:1  
K0280 Uric Acid 30% + Whewellite 70%  
K0281 Uric Acid 60% + Whewellite 40%  
K0282 Uric Acid 75% + Whewellite 25%  
K0283 Uric Acid 80% + Whewellite 20 %  
K0284 Uric Acid 80% + Whewellite 20%  
K0285 Uric Acid 85% + Ammonium Urate 15%  
K0286 Uric Acid 90% + Whewellite 10%  
K0287 Uric Acid and Ammonium Urate  
K0288 Uric Acid and Ammonium Urate  
K0289 Uric Acid and Proteine  
K0290 Uric Acid and Weddellite

K0291 Uric Acid and Weddellite  
K0292 Uric Acid and Weddellite  
K0293 Uric Acid and Weddellite  
K0294 Uric Acid and Weddellite  
K0295 Uric Acid and Weddellite  
K0296 Uric Acid and Whewellite  
K0297 Uric Acid and Whewellite  
K0298 Uric Acid and Whewellite  
K0299 Uric Acid and Whewellite  
K0300 Uric Acid and Whewellite  
K0301 Uric Acid Dihydrate + Ammonium Urate 1:1  
K0302 Weddellite  
K0303 Weddellite  
K0304 Weddellite  
K0305 Weddellite  
K0306 Weddellite  
K0307 Weddellite + Brushite 1:1  
K0308 Weddellite 55% + Carbonate Apatite 45%  
K0309 Weddellite 60% + Brushite 40%  
K0310 Weddellite 75% + Carbonate Apatite 15% + Ammonium Urate 10%  
K0311 Weddellite 80% + Brushite 20%  
K0312 Weddellite 85% + Whewellite 5% + Carbonate Apatite 5%  
K0313 Weddellite 90% + Brushite 10%  
K0314 Weddellite 90% + Whewellite 10%  
K0315 Weddellite and Brushite  
K0316 Weddellite and Carbonate Apatite  
K0317 Weddellite and Carbonate Apatite  
K0318 Weddellite and Uric Acid  
K0319 Weddellite and Uric Acid  
K0320 Weddellite and Uric Acid  
K0321 Weddellite and Whewellite  
K0322 Weddellite and Whewellite  
K0323 Weddellite and Whewellite  
K0324 Weddellite and Whewellite  
K0325 Weddellite and Whewellite  
K0326 Weddellite, Whewellite and Carbonate Apatite  
K0327 Wheat Starch  
K0328 Whewellite  
K0329 Whewellite  
K0330 Whewellite  
K0331 Whewellite  
K0332 Whewellite  
K0333 Whewellite + Carbonate Apatite 1:1  
K0334 Whewellite + Proteins  
K0335 Whewellite + Weddellite + Fat  
K0336 Whewellite + Weddellite 1:1  
K0337 Whewellite 70% + Ammonium Urate 30%  
K0338 Whewellite 75% + Sodium Urate Monohydr. 25%  
K0339 Whewellite 80 % + Ammonium Urate 10% + Carbonate Apatite 20%



K0340 Whewellite 90% + Carbonate Apatite 10%  
K0341 Whewellite 90% + Carbonate Apatite 10%  
K0342 Whewellite 90% + Sodium Urate Monohydr. 10%  
K0343 Whewellite 90% + Uric Acid 10%  
K0344 Whewellite and Brushite  
K0345 Whewellite and Carbonate Apatite  
K0346 Whewellite and Cystine  
K0347 Whewellite and Uric Acid  
K0348 Whewellite and Uric Acid  
K0349 Whewellite and Uric Acid  
K0350 Whewellite and Weddellite  
K0351 Whewellite and Weddellite  
K0352 Whewellite and Weddellite  
K0353 Whewellite and Weddellite  
K0354 Whewellite and Weddellite  
K0355 Whewellite and Weddellite  
K0356 Whewellite and Weddellite  
K0357 Whewellite and Weddellite  
K0358 Whewellite Synthetic  
K0359 Whewellite Synthetic  
K0360 Whewellite Synthetic 65% + Carbonate Apatite 35%  
K0361 Whewellite, Weddellite and Carbonate Apatite  
K0362 Whitlockite 65% + Carbonate Apatite 35%  
K0363 Whitlockite 80% + Carbonate Apatite 15% + Proteins  
K0364 Xanthine  
K0365 Xanthine  
K0366 Xanthine 80% + Oxypurinol 15% + Proteins  
K0367 Xanthine and Sodium Urate Monohydr.  
K0368 Xanthine and Weddellite  
K0369 Zinc Phosphate Tetrahydrate  
K0370 Whewellite + traces of Weddellite  
K0371 Whewellite + traces of Uric Acid Dihydrate  
K0372 Whewellite + traces of Uric Acid  
K0373 Whewellite + traces of Struvite  
K0374 Whewellite + traces of Sodium Urate Monohydr.  
K0375 Whewellite + traces of Protein  
K0376 Whewellite + traces of Hydroxylapatite  
K0377 Whewellite + traces of Cystine  
K0378 Whewellite + traces of Carbonate Apatite  
K0379 Whewellite + traces of Brushite  
K0380 Whewellite + traces of Amorph. Calcium Phosphate Carbonate  
K0381 Whewellite + traces of Ammonium Urate  
K0382 Weddellite + traces of Whewellite  
K0383 Weddellite + traces of Uric Acid Dihydrate  
K0384 Weddellite + traces of Uric Acid  
K0385 Weddellite + traces of Struvite  
K0386 Weddellite + traces of Sodium Urate Monohydr.  
K0387 Weddellite + traces of Protein  
K0388 Weddellite + traces of Hydroxylapatite

K0389 Weddellite + traces of Cystine  
K0390 Weddellite + traces of Carbonate Apatite  
K0391 Weddellite + traces of Brushite  
K0392 Weddellite + traces of Amorph. Calcium Phosphate Carbonate  
K0393 Weddellite + traces of Ammonium Urate  
K0394 Uric Acid Dihydrate + traces of Whewellite  
K0395 Uric Acid Dihydrate + traces of Weddellite  
K0396 Uric Acid Dihydrate + traces of Uric Acid  
K0397 Uric Acid Dihydrate + traces of Sodium Urate Monohydr.  
K0398 Uric Acid Dihydrate + traces of Protein  
K0399 Uric Acid Dihydrate + traces of Hydroxylapatite  
K0400 Uric Acid Dihydrate + traces of Amorph. Calc. Phosph. Carbonate  
K0401 Uric Acid Dihydrate + traces of Ammonium Urate  
K0402 Uric Acid + traces of Whewellite  
K0403 Uric Acid + traces of Weddellite  
K0404 Uric Acid + traces of Uric Acid Dihydrate  
K0405 Uric Acid + traces of Struvite  
K0406 Uric Acid + traces of Sodium Urate Monohydr.  
K0407 Uric Acid + traces of Protein  
K0408 Uric Acid + traces of Hydroxylapatite  
K0409 Uric Acid + traces of Cystine  
K0410 Uric Acid + traces of Carbonate Apatite  
K0411 Uric Acid + traces of Brushite  
K0412 Uric Acid + traces of Amorph. Calcium Phosphate Carbonate  
K0413 Uric Acid + traces of Ammonium Urate  
K0414 Struvite + traces of Whewellite  
K0415 Struvite + traces of Weddellite  
K0416 Struvite + traces of Uric Acid  
K0417 Struvite + traces of Sodium Urate Monohydr.  
K0418 Struvite + traces of Protein  
K0419 Struvite + traces of Hydroxylapatite  
K0420 Struvite + traces of Cystine  
K0421 Struvite + traces of Carbonate Apatite  
K0422 Struvite + traces of Brushite  
K0423 Struvite + traces of Amorph. Calcium Phosphate Carbonate  
K0424 Struvite + traces of Ammonium Urate  
K0425 Sodium Urate Monohydr. + traces of Whewellite  
K0426 Sodium Urate Monohydr. + traces of Weddellite  
K0427 Sodium Urate Monohydr. + traces of Uric Acid Dihydrate  
K0428 Sodium Urate Monohydr. + traces of Uric Acid  
K0429 Sodium Urate Monohydr. + traces of Struvite  
K0430 Sodium Urate Monohydr. + traces of Protein  
K0431 Sodium Urate Monohydr. + traces of Hydroxylapatite  
K0432 Sodium Urate Monohydr. + traces of Carbonate Apatite  
K0433 Sodium Urate Monohydr. + traces of Brushite  
K0434 Sodium Urate Monohydr. + traces of Amorph. Calc. Phosph. Carb.  
K0435 Sodium Urate Monohydr. + traces of Ammonium Urate  
K0436 Protein + traces of Whewellite  
K0437 Protein + traces of Weddellite

K0438 Protein + traces of Uric Acid Dihydrate  
K0439 Protein + traces of Uric Acid  
K0440 Protein + traces of Struvite  
K0441 Protein + traces of Sodium Urate Monohydr.  
K0442 Protein + traces of Hydroxylapatite  
K0443 Protein + traces of Carbonate Apatite  
K0444 Protein + traces of Brushite  
K0445 Protein + traces of Amorph. Calcium Phosphate Carbonate  
K0446 Protein + traces of Ammonium Urate  
K0447 Hydroxylapatite + traces of Whewellite  
K0448 Hydroxylapatite + traces of Weddellite  
K0449 Hydroxylapatite + traces of Uric Acid Dihydrate  
K0450 Hydroxylapatite + traces of Uric Acid  
K0451 Hydroxylapatite + traces of Struvite  
K0452 Hydroxylapatite + traces of Sodium Urate Monohydr.  
K0453 Hydroxylapatite + traces of Protein  
K0454 Hydroxylapatite + traces of Carbonate Apatite  
K0455 Hydroxylapatite + traces of Brushite  
K0456 Hydroxylapatite + traces of Ammonium Urate  
K0457 Carbonate Apatite + traces of Protein  
K0458 Carbonate Apatite + traces of Amorph. Calc. Phosph. Carbonate  
K0459 Cystine + traces of Whewellite  
K0460 Cystine + traces of Weddellite  
K0461 Cystine + traces of Uric Acid  
K0462 Cystine + traces of Struvite  
K0463 Cystine + traces of Carbonate Apatite  
K0464 Cystine + traces of Brushite  
K0465 Carbonate Apatite + traces of Whewellite  
K0466 Carbonate Apatite + traces of Weddellite  
K0467 Carbonate Apatite + traces of Uric Acid  
K0468 Carbonate Apatite + traces of Struvite  
K0469 Carbonate Apatite + traces of Sodium Urate Monohydr.  
K0470 Carbonate Apatite + traces of Hydroxylapatite  
K0471 Carbonate Apatite + traces of Cystine  
K0472 Carbonate Apatite + traces of Brushite  
K0473 Carbonate Apatite + traces of Ammonium Urate  
K0474 Brushite + traces of Whewellite  
K0475 Brushite + traces of Weddellite  
K0476 Brushite + traces of Uric Acid  
K0477 Brushite + traces of Struvite  
K0478 Brushite + traces of Sodium Urate Monohydr.  
K0479 Brushite + traces of Protein  
K0480 Brushite + traces of Hydroxylapatite  
K0481 Brushite + traces of Cystine  
K0482 Brushite + traces of Carbonate Apatite  
K0483 Brushite + traces of Amorph. Calcium Phosphate Carbonate  
K0484 Brushite + traces of Ammonium Urate  
K0485 Amorph. Calcium Phosphate Carbonate + traces of Whewellite  
K0486 Amorph. Calcium Phosphate Carbonate + traces of Weddellite

K0487 Amorph. Calc. Phosph. Carb. + traces of Uric Acid Dihydrate  
K0488 Amorph. Calcium Phosphate Carbonate + traces of Uric Acid  
K0489 Amorph. Calcium Phosphate Carbonate + traces of Struvite  
K0490 Amorph. Calc. Phosph. Carb. + traces of Sodium Urate Monohydr.  
K0491 Amorph. Calcium Phosphate Carbonate + traces of Protein  
K0492 Amorph. Calc. Phosphate Carbonate + traces of Carb. Apatite  
K0493 Amorph. Calcium Phosphate Carbonate + traces of Brushite  
K0494 Amorph. Calc. Phosph. Carb. + traces of Ammonium Urate  
K0495 Ammonium Urate + traces of Whewellite  
K0496 Ammonium Urate + traces of Weddellite  
K0497 Ammonium Urate + traces of Uric Acid Dihydrate  
K0498 Ammonium Urate + traces of Uric Acid  
K0499 Ammonium Urate + traces of Struvite  
K0500 Ammonium Urate + traces of Sodium Urate Monohydr.  
K0501 Ammonium Urate + traces of Protein  
K0502 Ammonium Urate + traces of Hydroxylapatite  
K0503 Ammonium Urate + traces of Carbonate Apatite  
K0504 Ammonium Urate + traces of Brushite  
K0505 Ammonium Urate + traces of Amorph. Calc. Phosph. Carbonate  
K0506 80% Whitlockite + 20% Whewellite  
K0507 80% Whitlockite + 20% Weddellite  
K0508 80% Whitlockite + 20% Uric Acid Dihydrate  
K0509 80% Whitlockite + 20% Uric Acid  
K0510 80% Whitlockite + 20% Struvite  
K0511 80% Whitlockite + 20% Sodium Urate Monohydr.  
K0512 80% Whitlockite + 20% Protein  
K0513 80% Whitlockite + 20% Potassium Urate  
K0514 80% Whitlockite + 20% Newberyite  
K0515 80% Whitlockite + 20% Hydroxylapatite  
K0516 80% Whitlockite + 20% Carbonate Apatite  
K0517 80% Whitlockite + 20% Cholesterol  
K0518 80% Whitlockite + 20% Brushite  
K0519 80% Whitlockite + 20% Amorph. Calcium Phosphate Carbonate  
K0520 80% Whitlockite + 20% Ammonium Urate  
K0521 80% Whewellite + 20% Whitlockite  
K0522 80% Whewellite + 20% Weddellite  
K0523 80% Whewellite + 20% Uric Acid Dihydrate  
K0524 80% Whewellite + 20% Uric Acid  
K0525 80% Whewellite + 20% Struvite  
K0526 80% Whewellite + 20% Sodium Urate Monohydr.  
K0527 80% Whewellite + 20% Protein  
K0528 80% Whewellite + 20% Potassium Urate  
K0529 80% Whewellite + 20% Newberyite  
K0530 80% Whewellite + 20% Hydroxylapatite  
K0531 80% Whewellite + 20% Cystine  
K0532 80% Whewellite + 20% Cholesterol  
K0533 80% Whewellite + 20% Carbonate Apatite  
K0534 80% Whewellite + 20% Brushite  
K0535 80% Whewellite + 20% Amorph. Calcium Phosphate Carbonate

K0536 80% Whewellite + 20% Ammonium Urate  
K0537 80% Whewellite + 10% Uric Acid + 10% Carbonate Apatite  
K0538 80% Whewellite + 10% Struvite + 10% Weddellite  
K0539 80% Whewellite + 10% Carbonate Apatite + 10% Weddellite  
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K0541 80% Whewellite + 10% Brushite + 10% Carbonate Apatite  
K0542 80% Whewellite + 10% Ammonium Urate + 10% Weddellite  
K0543 80% Whewellite + 10% Ammonium Urate + 10% Carbonate Apatite  
K0544 80% Weddellite + 20% Whitlockite  
K0545 80% Weddellite + 20% Whewellite  
K0546 80% Weddellite + 20% Uric Acid Dihydrate  
K0547 80% Weddellite + 20% Uric Acid  
K0548 80% Weddellite + 20% Struvite  
K0549 80% Weddellite + 20% Sodium Urate Monohydr.  
K0550 80% Weddellite + 20% Protein  
K0551 80% Weddellite + 20% Potassium Urate  
K0552 80% Weddellite + 20% Newberyite  
K0553 80% Weddellite + 20% Hydroxylapatite  
K0554 80% Weddellite + 20% Cystine  
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K0558 80% Weddellite + 20% Amorph. Calcium Phosphate Carbonate  
K0559 80% Weddellite + 20% Ammonium Urate  
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K0561 80% Weddellite + 10% Struvite + 10% Whewellite  
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K0565 80% Uric Acid Dihydrate + 20% Whitlockite  
K0566 80% Uric Acid Dihydrate + 20% Whewellite  
K0567 80% Uric Acid Dihydrate + 20% Weddellite  
K0568 80% Uric Acid Dihydrate + 20% Uric Acid  
K0569 80% Uric Acid Dihydrate + 20% Sodium Urate Monohydr.  
K0570 80% Uric Acid Dihydrate + 20% Protein  
K0571 80% Uric Acid Dihydrate + 20% Potassium Urate  
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K0584 80% Uric Acid + 20% Potassium Urate

K0585 80% Uric Acid + 20% Newberyite  
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K0587 80% Uric Acid + 20% Cystine  
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K0623 80% Sodium Urate Monohydr. + 20% Protein  
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K0631 80% Sodium Urate Monohydr. + 20% Ammonium Urate  
K0632 80% Protein + 20% Whitlockite  
K0633 80% Protein + 20% Whewellite

K0634 80% Protein + 20% Weddellite  
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K0636 80% Protein + 20% Uric Acid  
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K0668 80% Newberyite + 20% Struvite  
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K0679 80% Hydroxylapatite + 20% Whewellite  
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K0682 80% Hydroxylapatite + 20% Uric Acid

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K0684 80% Hydroxylapatite + 20% Sodium Urate Monohydr.  
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K0688 80% Hydroxylapatite + 20% Cholesterol  
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K0717 80% Cholesterol + 20% Brushite  
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K0721 80% Carbonate Apatite + 20% Weddellite  
K0722 80% Carbonate Apatite + 20% Uric Acid  
K0723 80% Carbonate Apatite + 20% Struvite  
K0724 80% Carbonate Apatite + 20% Sodium Urate Monohydr.  
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K0726 80% Carbonate Apatite + 20% Cystine  
K0727 80% Carbonate Apatite + 20% Brushite  
K0728 80% Carbonate Apatite + 20% Ammonium Urate  
K0729 80% Carbonate Apatite + 10% Weddellite + 10% Whewellite  
K0730 80% Carbonate Apatite + 10% Uric Acid + 10% Whewellite  
K0731 80% Carbonate Apatite + 10% Uric Acid + 10% Struvite



K0732 80% Carbonate Apatite + 10% Uric Acid + 10% Ammonium Urate  
K0733 80% Carbonate Apatite + 10% Struvite + 10% Whewellite  
K0734 80% Carbonate Apatite + 10% Brushite + 10% Whewellite  
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K0742 80% Brushite + 20% Struvite  
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K0745 80% Brushite + 20% Potassium Urate  
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K0748 80% Brushite + 20% Cystine  
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K0751 80% Brushite + 20% Amorph. Calcium Phosphate Carbonate  
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K0759 80% Amorph. Calc. Phosph. Carbonate + 20% Uric Acid Dihydrate  
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K0761 80% Amorph. Calcium Phosphate Carbonate + 20% Struvite  
K0762 80% Amorph. Calc. Phosph. Carb. + 20% Sodium Urate Monohydr.  
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K0764 80% Amorph. Calc. Phosph. Carb. + 20% Potassium Urate  
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K0769 80% Amorph. Calc. Phosph. Carb. + 20% Ammonium Urate  
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K0823 70% Weddellite + 30% Cystine  
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K0827 70% Weddellite + 30% Ammonium Urate  
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K0834 70% Weddellite + 20% Brushite + 10% Ammonium Urate  
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K0866 70% Struvite + 30% Whewellite  
K0867 70% Struvite + 30% Weddellite  
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K0873 70% Struvite + 30% Carbonate Apatite  
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K0884 70% Struvite + 20% Carbonate Apatite + 10% Ammonium Urate  
K0885 70% Struvite + 20% Brushite + 10% Carbonate Apatite  
K0886 70% Struvite + 20% Ammonium Urate + 10% Carbonate Apatite  
K0887 70% Sodium Urate Monohydr. + 30% Whewellite  
K0888 70% Sodium Urate Monohydr. + 30% Weddellite  
K0889 70% Sodium Urate Monohydr. + 30% Uric Acid Dihydrate  
K0890 70% Sodium Urate Monohydr. + 30% Uric Acid  
K0891 70% Sodium Urate Monohydr. + 30% Struvite  
K0892 70% Sodium Urate Monohydr. + 30% Protein  
K0893 70% Sodium Urate Monohydr. + 30% Hydroxylapatite  
K0894 70% Sodium Urate Monohydr. + 30% Carbonate Apatite  
K0895 70% Sodium Urate Monohydr. + 30% Brushite  
K0896 70% Sodium Urate Monohydr. + 30% Amorph. Calc. Phosph. Carb.  
K0897 70% Sodium Urate Monohydr. + 30% Ammonium Urate  
K0898 70% Protein + 30% Whewellite  
K0899 70% Protein + 30% Weddellite  
K0900 70% Protein + 30% Uric Acid Dihydrate  
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K0920 70% Carbonate Apatite + 30% Amorph. Calc. Phosph. Carb.  
K0921 70% Cystine + 30% Whewellite  
K0922 70% Cystine + 30% Weddellite  
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K0928 70% Carbonate Apatite + 30% Weddellite  
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K0975 70% Amorph. Calcium Phosphate Carbonate + 30% Struvite  
K0976 70% Amorph. Calc. Phosph. Carb. + 30% Sodium Urate Monohydr.

K0977 70% Amorph. Calcium Phosphate Carbonate + 30% Protein  
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K1121 60% Uric Acid + 30% Ammonium Urate + 10% Weddellite  
K1122 60% Uric Acid + 30% Ammonium Urate + 10% Carbonate Apatite  
K1123 60% Uric Acid + 20% Weddellite + 20% Ammonium Urate



K1124 60% Uric Acid + 20% Carbonate Apatite + 20% Whewellite  
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K1277 60% Carbonate Apatite + 30% Uric Acid + 10% Ammonium Urate  
K1278 60% Carbonate Apatite + 30% Struvite + 10% Whewellite  
K1279 60% Carbonate Apatite + 30% Struvite + 10% Uric Acid  
K1280 60% Carbonate Apatite + 30% Struvite + 10% Brushite  
K1281 60% Carbonate Apatite + 30% Struvite + 10% Ammonium Urate  
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K1286 60% Carbonate Apatite + 30% Ammonium Urate + 10% Struvite  
K1287 60% Carbonate Apatite + 20% Weddellite + 20% Whewellite  
K1288 60% Carbonate Apatite + 20% Uric Acid + 20% Whewellite  
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K1291 60% Carbonate Apatite + 20% Struvite + 20% Whewellite  
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K1296 60% Brushite + 40% Whitlockite  
K1297 60% Brushite + 40% Whewellite  
K1298 60% Brushite + 40% Weddellite  
K1299 60% Brushite + 40% Uric Acid  
K1300 60% Brushite + 40% Struvite  
K1301 60% Brushite + 40% Sodium Urate Monohydr.  
K1302 60% Brushite + 40% Protein  
K1303 60% Brushite + 40% Potassium Urate  
K1304 60% Brushite + 40% Newberyite  
K1305 60% Brushite + 40% Hydroxylapatite  
K1306 60% Brushite + 40% Cystine  
K1307 60% Brushite + 40% Cholesterol  
K1308 60% Brushite + 40% Carbonate Apatite  
K1309 60% Brushite + 40% Amorph. Calcium Phosphate Carbonate  
K1310 60% Brushite + 40% Ammonium Urate  
K1311 60% Brushite + 30% Whewellite + 10% Carbonate Apatite  
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K1316 60% Brushite + 30% Ammonium Urate + 10% Weddellite  
K1317 60% Brushite + 20% Weddellite + 20% Ammonium Urate  
K1318 60% Brushite + 20% Carbonate Apatite + 20% Whewellite  
K1319 60% Brushite + 20% Carbonate Apatite + 20% Struvite

K1320 60% Amorph. Calcium Phosphate Carbonate + 40% Whitlockite  
K1321 60% Amorph. Calcium Phosphate Carbonate + 40% Whewellite  
K1322 60% Amorph. Calcium Phosphate Carbonate + 40% Weddellite  
K1323 60% Amorph. Calc. Phosph. Carb. + 40% Uric Acid Dihydrate  
K1324 60% Amorph. Calcium Phosphate Carbonate + 40% Uric Acid  
K1325 60% Amorph. Calcium Phosphate Carbonate + 40% Struvite  
K1326 60% Amorph. Calc. Phosph. Carb. + 40% Sodium Urate Monohydr.  
K1327 60% Amorph. Calcium Phosphate Carbonate + 40% Protein  
K1328 60% Amorph. Calc. Phosph. Carb. + 40% Potassium Urate  
K1329 60% Amorph. Calcium Phosphate Carbonate + 40% Newberyite  
K1330 60% Amorph. Calc. Phosph. Carb. + 40% Carbonate Apatite  
K1331 60% Amorph. Calcium Phosphate Carbonate + 40% Cholesterol  
K1332 60% Amorph. Calcium Phosphate Carbonate + 40% Brushite  
K1333 60% Amorph. Calc. Phosph. Carbonate + 40% Ammonium Urate  
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K1335 60% Ammonium Urate + 40% Whewellite  
K1336 60% Ammonium Urate + 40% Weddellite  
K1337 60% Ammonium Urate + 40% Uric Acid Dihydrate  
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K1340 60% Ammonium Urate + 40% Sodium Urate Monohydr.  
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K1368 50% Whewellite + 50% Uric Acid Dihydrate

K1369 50% Whewellite + 50% Uric Acid  
K1370 50% Whewellite + 50% Struvite  
K1371 50% Whewellite + 50% Cystine  
K1372 50% Whewellite + 50% Carbonate Apatite  
K1373 50% Whewellite + 50% Brushite  
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K1405 50% Weddellite + 50% Struvite  
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K1472 50% Sodium Urate Monohydr. + 50% Whewellite  
K1473 50% Sodium Urate Monohydr. + 50% Weddellite  
K1474 50% Sodium Urate Monohydr. + 50% Uric Acid Dihydrate  
K1475 50% Sodium Urate Monohydr. + 50% Uric Acid  
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K1479 50% Sodium Urate Monohydr. + 50% Ammonium Urate  
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K1481 50% Protein + 50% Weddellite  
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K1486 50% Protein + 50% Hydroxylapatite  
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K1515 50% Carbonate Apatite + 40% Struvite + 10% Uric Acid



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K1555 50% Amorph. Calcium Phosphate Carbonate + 50% Weddellite  
K1556 50% Amorph. Calc. Phosph. Carb. + 50% Uric Acid Dihydrate  
K1557 50% Amorph. Calcium Phosphate Carbonate + 50% Uric Acid  
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K1604 40% Weddellite + 30% Struvite + 30% Whewellite  
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K1608 40% Uric Acid + 40% Whewellite + 20% Carbonate Apatite  
K1609 40% Uric Acid + 40% Weddellite + 20% Ammonium Urate  
K1610 40% Uric Acid + 40% Struvite + 20% Carbonate Apatite  
K1611 40% Uric Acid + 40% Carbonate Apatite + 20% Whewellite  
K1612 40% Uric Acid + 40% Carbonate Apatite + 20% Struvite  
K1613 40% Uric Acid + 40% Carbonate Apatite + 20% Ammonium Urate

K1614 40% Uric Acid + 40% Ammonium Urate + 20% Weddellite  
K1615 40% Uric Acid + 40% Ammonium Urate + 20% Carbonate Apatite  
K1616 40% Uric Acid + 30% Weddellite + 30% Ammonium Urate  
K1617 40% Uric Acid + 30% Carbonate Apatite + 30% Whewellite  
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K1619 40% Uric Acid + 30% Carbonate Apatite + 30% Ammonium Urate  
K1620 40% Struvite + 40% Whewellite + 20% Weddellite  
K1621 40% Struvite + 40% Whewellite + 20% Carbonate Apatite  
K1622 40% Struvite + 40% Weddellite + 20% Whewellite  
K1623 40% Struvite + 30% Weddellite + 30% Whewellite  
K1624 40% Struvite + 30% Uric Acid + 30% Carbonate Apatite  
K1625 40% Struvite + 30% Carbonate Apatite + 30% Whewellite  
K1626 40% Struvite + 30% Brushite + 30% Carbonate Apatite  
K1627 40% Struvite + 30% Ammonium Urate + 30% Carbonate Apatite  
K1628 40% Carbonate Apatite + 40% Whewellite + 20% Weddellite  
K1629 40% Carbonate Apatite + 40% Whewellite + 20% Uric Acid  
K1630 40% Carbonate Apatite + 40% Whewellite + 20% Struvite  
K1631 40% Carbonate Apatite + 40% Whewellite + 20% Brushite  
K1632 40% Carbonate Apatite + 40% Whewellite + 20% Ammonium Urate  
K1633 40% Carbonate Apatite + 40% Weddellite + 20% Whewellite  
K1634 40% Carbonate Apatite + 40% Struvite + 20% Whewellite  
K1635 40% Carbonate Apatite + 40% Struvite + 20% Uric Acid  
K1636 40% Carbonate Apatite + 40% Struvite + 20% Brushite  
K1637 40% Carbonate Apatite + 40% Struvite + 20% Ammonium Urate  
K1638 40% Carbonate Apatite + 40% Ammonium Urate + 20% Uric Acid  
K1639 40% Carbonate Apatite + 30% Weddellite + 30% Whewellite  
K1640 40% Carbonate Apatite + 30% Uric Acid + 30% Whewellite  
K1641 40% Carbonate Apatite + 30% Uric Acid + 30% Struvite  
K1642 40% Carbonate Apatite + 30% Uric Acid + 30% Ammonium Urate  
K1643 40% Carbonate Apatite + 30% Struvite + 30% Whewellite  
K1644 40% Carbonate Apatite + 30% Brushite + 30% Whewellite  
K1645 40% Carbonate Apatite + 30% Brushite + 30% Struvite  
K1646 40% Carbonate Apatite + 30% Ammonium Urate + 30% Whewellite  
K1647 40% Carbonate Apatite + 30% Ammonium Urate + 30% Struvite  
K1648 40% Brushite + 40% Whewellite + 20% Carbonate Apatite  
K1649 40% Brushite + 40% Weddellite + 20% Ammonium Urate  
K1650 40% Brushite + 40% Struvite + 20% Carbonate Apatite  
K1651 40% Brushite + 40% Carbonate Apatite + 20% Whewellite  
K1652 40% Brushite + 40% Carbonate Apatite + 20% Struvite  
K1653 40% Brushite + 40% Ammonium Urate + 20% Weddellite  
K1654 40% Brushite + 30% Weddellite + 30% Ammonium Urate  
K1655 40% Brushite + 30% Carbonate Apatite + 30% Whewellite  
K1656 40% Brushite + 30% Carbonate Apatite + 30% Struvite  
K1657 40% Ammonium Urate + 40% Whewellite + 20% Weddellite  
K1658 40% Ammonium Urate + 40% Whewellite + 20% Carbonate Apatite  
K1659 40% Ammonium Urate + 40% Weddellite + 20% Whewellite  
K1660 40% Ammonium Urate + 40% Struvite + 20% Carbonate Apatite  
K1661 40% Ammonium Urate + 40% Carbonate Apatite + 20% Whewellite  
K1662 40% Ammonium Urate + 40% Carbonate Apatite + 20% Struvite

K1663 40% Ammonium Urate + 30% Weddellite + 30% Whewellite  
K1664 40% Ammonium Urate + 30% Uric Acid + 30% Weddellite  
K1665 40% Ammonium Urate + 30% Uric Acid + 30% Carbonate Apatite  
K1666 40% Ammonium Urate + 30% Carbonate Apatite + 30% Whewellite  
K1667 40% Ammonium Urate + 30% Carbonate Apatite + 30% Struvite  
K1668 40% Ammonium Urate + 30% Brushite + 30% Weddellite

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