

# Umton Barvy –February 2021

Highlighted: **PBk9 – Bone Black**

## COMPOSITION OF THE ARTISTIC COLOURS UMTON BARVY (2003.10.22)

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### OIL COLOURS:

Linseed oil (no symbol), or safflower oil(\*), or linseed oil with safflower oil(\*\*), or polymerized linseed oil (+), stabilizer, pigments.

0001 Compl. Silicate of Sod. and Alum. with Sulphur, Copper Phthaloc., **Amorph. Carbon**

\*0002 Titanium Dioxide, Zinc Oxide

\*\*0003 Zinc Oxide

0005 Natural hydrated Iron Oxide

0006 Natural hydrated Iron Oxide, Burnt Natural hydrated Iron Oxide

0007 Burnt natural Iron Oxide

0008 Synthetic Iron Oxide

\*0009 Titanium Dioxide, Lithopone

0010 Zinc Oxide, Synth. Iron Oxide Yellow, Alizarine

0011 Cadmium Sulphide/Zinc Sulphide

0012 Cadmium Sulphide/Zinc Sulphide

0013 Cadmium Sulpho-Selenide

0014 Cadmium Sulpho-Selenide

0015 Org. Monoazopigment, Cadmium Sulpho-Selenide

0016 Manganese Ammonium Pyrophosphate

0017 Cadmium Sulpho-Selenide

0018 Cadmium Sulpho-Selenide

0019 Cadmim Sulpho-Selenide

0020 Zinc Oxide, Naphthol As-D, Org. Monoazopigment

0021 Cadmium Sulpho-Selenide  
0022 Alizarine  
0023 Complex Silicate of Sodium and Aluminium with Sulphur  
\*0024 Cobalt Pyrophosphate  
\*0025 Cobalt Phosphate  
0026 Complex Silicate of Sodium and Aluminium with Sulphur  
0027 Complex Silicate of Sodium and Aluminium with Sulphur  
\*0028 Ferrum Ferrocyanide  
0029 Ferrum Ferrocyanide, Chlorinated Copper Phthalocyanine  
0030 Copper Phthalocyanine  
0031 Oxides of Cobalt, Aluminium and Chromium  
0032 Oxides of Cobalt and Aluminium  
0033 Oxides of Cobalt and Tin  
0034 Oxides of Cobalt, Aluminium and Chromium, Cadmium Sulphide/Zinc Sulphide  
0035 Org. Monoazopigment, Ferrum Ferrocyanide  
0036 Org. Monoazopigment, Ferrum Ferrocyanide  
0037 Hydrous Chromium Sesquioxide  
0038 Anhydrous Chromium Sesquioxide  
0039 Zinc Oxide, Chlorinated Copper Phthalocyanine, Org. Monoazopoig.  
0040 Chlorinated Copper Phthalocyanine  
0041 Titanium Dioxide, Zinc. Oxide, Copp. Phthal., Chlor. Copp. Phthalocyanine  
0042 Natural Iron Oxide  
0043 Burnt Natural Iron Oxide  
0044 Synthetic brown Iron Oxide  
0045 Synthetic brown Iron Oxide  
0046 Synthetic red Iron Oxide  
0047 Brown Carbon  
0048 Burnt nat. Iron Oxide, Compl. Sil. of Sod. and Alum. with Sulphur  
0049 Burnt natural Iron Oxide  
0050 Natural Iron Oxide

0051 Naphthol As-D

0052 Amorphous Carbon produced by charring Animal Bones

0053 Org. Monoazopigment

0054 Synthetic black Iron Oxide

0055 Org. Monoazopigment

0056 Zinc Oxide, Org. Monoazopigment, Synth. Iron Oxide Yellow

0057 Zinc Oxide, Org. Monoazopigment, Synth. Iron Oxide Yellow

0058 Natural Iron Oxides, Chlorinated Copper Phthalocyanine

0059 Cadmium Sulphide/Zinc Sulphide, Chlorinated Copper Phthalocyanine

0060 Oxides of Cobalt, Aluminium and Chromium, Cadmium Sulphide/Zinc Sulphide

0061 Cadmium Sulpho-Selenide

0062 Titanium Dioxide, Zinc Oxide, Org. Monoazopigment

0063 Titanium Dioxide, Zinc Oxide, Org. Monoazopigment

\*0064 Titanium Dioxide, Zinc Oxide, Compl. Sil. of Na and Al with Sulphur

\*0065 Titanium Dioxide, Zinc Oxide, Compl. Sil. of Na and Al with Sulphur

0066 Org. Monoazopigment

0067 Zinc Oxide, Synth. Iron Ox. Yellow., Cadmium Sulphide, Anhydrous

Chromium Sesquioxide, Chlor. Copper Phthalocyanine

0068 Synt. Iron Oxide, Anhydrous Chromium Sesquioxide

0069 Natural hydrated Iron Oxides

0070 Synth. Iron Oxide Yellow

0071 Natural Glauconite

0072 Titanium Dioxide, Zinc Oxide, Copper Phthalocyanine

0073 Ferrum Ferrocyanide, Compl. Silicate of Na and Al with Sulphur,

Amorphous Carbon, Alizarine

0074 Org. Monoazopigment, Ferrum Ferrocyanide

0075 Cadmium Sulphide/Zinc Sulphide

0076 Oxides of Cobalt, Aluminium and Chromium

0077 Titanium Dioxide, Zinc Oxide, Ferrum Ferrocyanide, Compl. Silicate of

Sodium and Alum, with Sulphur, Amorphous Carbon, Alizarine

0078 Cadmium Sulphide/Zinc Sulphide, Hydrous Chromium Sesquioxide  
0079 Hydrous Chromium Sesquioxide, Cadmium Sulphide/Zinc Sulphide  
0080 Oxides of Cobalt, Aluminium and Chromium  
0081 = 0026 + 0030  
0082 Potassium Cobaltnitrite  
0083 Zinx oxide, Titanium Dioxide  
0084 Nickel Antimony-Titanate  
+0085 Aluminium  
+0086 Alloy of Copper and Zinc  
+0087 Alloy of Copper and Zinc  
+0088 Alloy of Copper and Zinc  
+0089 Alloy of Copper and Zinc  
+0090 Alloy of Copper and Zinc  
+0091 Alloy of Copper and Zinc  
0093 Oxides of Cobalt and Tin  
0094 Quinacridone Violet  
\*0096 Lithopone  
0099 Zinc Oxide, Dioxazine, Complex Silicate of Na and Al with Sulphur,  
Hydrous Chromium Sesquioxide

#### DESIGNER GOUACHE:

Arabic gum, Safflower oil, Glycerin, distill. water, ingredients, pigments:

1002 Zinc Oxide, Lithopone  
1004 Titanium Dioxide, Lithopone  
1005 Zinc Oxide, Org. Momoazopigment, Nat. hydrated Iron Oxide  
1006 Zinc Oxide, Nat. hydrated Iron Oxide, Org. Monoazopigment  
1007 Zinc Oxide, Nat. hydrated Iron Oxide, Antraquinone  
1008 Cadmium Sulphide/Zinc Sulphide

1009 Cadmium Sulphide/Zinc Sulphide  
1010 Cadmium Sulphide/Zinc Sulphide  
1011 Cadmium Sulpho-Selenide  
1012 Cadmium Sulpho-Selenide  
1013 Natural hydrated Iron Oxide  
1014 Potassium Cobaltnitrite  
1015 Natural hydrated Iron Oxides  
1016 Natural hydrated Iron Oxide  
1017 Natural Iron Oxide  
1021 Cadmium Sulpho-Selenide  
1023 Complex Silicate of Sodium and Aluminium with Sulphur  
1025 Natural hydrated Iron Oxide, Burnt natural Iron Oxide  
1026 Complex Silicate of Sodium and Aluminium with Sulphur  
1027 Cadmium Sulpho-Selenide  
1028 Cadmium Sulpho-Selenide  
1030 Copper Phthalocyanine  
1032 Antraquinone  
1034 Org. Monoazopigment  
1035 Org. Monoazopigment  
1041 Burnt natural Iron Oxide  
1042 Natural Iron Oxide  
1043 Burnt natural Iron Oxide  
1044 Burnt natural Iron Oxide, Complex Silicate of Sodium and Aluminium with Sulphur  
1052 Oxides of Cobalt and Tin  
1053 Oxides of Cobalt, Aluminium and Chromium  
1054 Oxides of Cobalt and Aluminium  
1056 Ferrum Ferrocyanide  
1060 Complex Silicate of Sodium and Aluminium with Sulphur  
1061 Cadmium Sulpho-Selenide  
1066 Hydrous Chromium Sesquioxide, Cadmium Sulphide/Zinc Sulphide

1067 Hydrous Chromium Sesquioxide, Cadmium Sulphide/Zinc Sulphide  
1068 Hydrous Chromium Sesquioxide, Cadmium Sulphide/Zinc Sulphide  
1069 Hydrous Chromim Sesquioxide, Anhydrous Chromium Sesquioxide  
1074 Oxides of Cobalt, Aluminium and Chromium, Cadmium Sulphide/Zinc Sulphide  
1075 Oxides of Cobalt, Aluminium and Chromium, Cadmium Sulphide/Zinc Sulphide  
1076 Oxides of Cobalt, Aluminium and Chromium  
1077 Hydrous Chromium Sesquioxide  
1078 Anhydrous Chromium Sesquioxide  
1080 Oxides of Cobalt, Aluminium and Chromium  
1082 Chlorinated Copper Phthalocyanine  
1084 Nickel Antimony-Titanate  
1085 Synthetic black Iron Oxide  
1086 Amorphous Carbon produced by charring Animal Bones  
1087 Brown Carbon  
1088 Cobalt Pyrophosphate  
1090 Org. Monoazopigment  
1091 Burnt natural Iron Oxide  
1093 Cadmium Sulpho-Selenide  
1095 Natural Czech pigment  
1096 Titanium Dioxide, Zinc Oxide

#### AQUARELLS COLOURS:

Arabic gum, Glycerin, Glukose, distill water, ingredients, pigments:

2010 Titanium Dioxide, Lithopone  
2011 Complex Silicate of Sodium and Aluminium with Sulphur, Copper Phthalocyanine,  
Carbon produced by charring animal bones  
2023 Complex Silicate of Sodium and Aluminium with Sulphur  
2100 Cadmium Sulphide/Zinc Sulphide

2110 Cadmium Sulpho-Selenide  
2120 Cadmium Sulpho-Selenide  
2121 Cadmium Sulpho-Selenide  
2130 Natural hydrated Iron Oxide  
2140 Burnt natural Iron Oxide  
2150 Natural hydrated Iron Oxide, Cadmium Sulpho-Selenide  
2160 Natural hydrated Iron Oxide  
2170 Natural Iron Oxide  
2180 Zinc Oxide, Cadmium Sulphide, Nat. hydr. Iron Oxide  
2181 Zinc Oxide, Cadmium Sulphide, Synt. Iron Oxide Yellow  
2190 Zinc Oxide, Alizarine, Nat. hydr. Iron Oxide  
2207 Nickel-Antimony Titanate  
2208 Cadmium Sulphide/Zinc Sulphide  
2209 Cadmium Sulphide/Zinc Sulphide  
2210 Potassium Cobaltnitrite  
2228 Cadmium Sulpho-Selenide  
2229 Cadmium Sulpho-Selenide  
2230 Cadmium Sulpho-Selenide  
2238 Synt. brown Iron Oxide  
2250 Synt. Iron Oxide  
2260 Complex Silicate of Sodium and Aluminium with Sulphur  
2270 Cadmium Sulpho-Selenide  
2300 Copper Phthalocyanine  
2320 Alizarine  
2330 Complex Silicate of Sodium and Aluminium with Sulphur  
2347 Natural Iron Oxide, Amorphous Carbon  
2348 Burnt. nat. Iron Oxide, Complex Silicate of Sodium and Al. with Sulphur  
2350 Chlorinated Copper Phthalocyanine, Org. Monoazopigment  
2360 Chlorinated Copper Phthalocyanine, Org. Monoazopigment  
2371 Oxides of Cobalt, Aluminium and Chromium, Cadmium Sulphide/Zinc Sulphide

2383 Zinc Oxide, Org. Monoazopig., Chlorinated Copper Phthalocyanine

2387 Ferrum Ferrocynide, Alizarine, Amorphous Carbon,

Compl. Silicate of Na and Al with Sulphur

2388 Titanium Dioxide, Zinc Oxide, Ferrum Ferrocyanide, Alizarine, Amorphous

Carbon, Compl. Silicate of Na and Al with Sulphur

2410 Burnt nat. Iron Oxide

2420 Natural Iron Oxide

2430 Burnt natural Iron Oxide

2500 Manganese Ammonium Pyrophosphate

2501 Quinacridone Violet

2510 Cobalt Pyrophosphate

2511 Cobalt Phosphate

2520 Oxides of Cobalt and Tin

2530 Oxides of Cobalt, Aluminium and Chromium

2540 Oxides of Cobalt and Aluminium

2550 Lithopone, Titanium Dioxide, Copper Phthalocyanine, Chlor.Copp.Phthaloc.

2560 Ferrum Ferrocyanide

2660 Org. Monoazopigment

2700 Natural Iron Oxides, Chlorinated Copper Phthalocyanine

2710 Natural Czech pigment

2750 Oxides of Cobalt, Aluminium and Chromium, Cadmium Sulphide/Zinc Sulphide

2760 Oxides of Cobalt, Aluminium and Chromium

2770 Chlorinated Copper Phthalocyanine

2780 Anhydrous Chromium Sesquioxide

2800 Oxides of Cobalt, Aluminium and Chromium

2850 Carbon produced by charring animal bones

2990 Zinc Oxide, Dioxazine, Complex Silicate of Sodium and Aluminium with Sulphur,  
Chlorinated Copper Phthalocyanine

PREPARATIONS:



3211 Safflower Oil

3212 Refined Linseed Oil

3215 Refined poppyseed Oil

3221 Rect. Turpentine

3225 Chalk, Lithopone, Titan. Diox., Polym. Linseed Oil, Linseed Varnish, Rect. Turp.

3227 Polymerated Linseed Oil

3228 Natural Arabic Gum

3231 Bee Wax, Dammar Resin, Rect. Turpentine

3233 Rect. Turpentine, Dammar Resin, Polymerated Linseed Oil

3235 Dammar Resin, Copal Kongo Resin, Rect. Turpentine

3236 Dammar Resin, Toluene, Spirit

3270 Rect. Turpentine, Cobalt Salt of 2-ethylhexan Acid

3271 Paint Petrol, Cobalt Salt of 2-ethylhexan Acid

3272 Acetone, Toluene, Spirit, Polym. Vinyl Acetate

3274 Rect. Turpentine, Ref. Safflower Oil, Ref. Linseed Oil, Polym. Linseed Oil

3275 Rect. Turpentine, Dammar Resin, Polym. Linseed Oil