

**Tri-Tex**  
co inc.



## AQUALITH - WATERBASE DISPERSIONS

PBk 7	Pigment Black 7 - carbon black
PY 1	Pigment Yellow 1 - arylide yellow
PY 3	Pigment Yellow 3 - arylide yellow
PY 12	Pigment Yellow 12 - diarylide (disazo) yellow AAA
PY 13	Pigment Yellow 13 - diarylide yellow (disazo) AAMX
PY 14	Pigment Yellow 14 - diarylide yellow AACT
PY 74	Pigment Yellow 74 - arylide (monoazo) yellow
PY 194	Pigment Yellow 194 - Arylide Yellow (Benzimidazolone)
PY 83	Pigment Yellow 83 - diarylide (disazo) yellow
PO 5	Pigment Orange 5 - Dinitroaniline orange
PO 13	Pigment Orange 13 - pyrazolone (disazo) orange
PO 16	Pigment Orange 16 - benzidine orange
PO 46	Pigment Orange 46
PR 2	Pigment Red 2 - naphtol red F2R
PR 3	Pigment Red 3 - toluidine red
PR 4	Pigment Red 4 - chlorinated para
PR 8	Pigment Red 8 - monoazo (naphtol)
PR 22	Pigment Red 22 - naphtol
PR 23	Pigment Red 23 - naphtol (BON arylamide)
PR 31	Pigment Red 31 - monoazo (naphtol)
PR 48:1	Pigment Red 48:1 - Permanent Red 2B (barium)

PR 48:2 Pigment Red 48:2 - Permanent Red 2B (calcium)

PR 48:3 Pigment Red 48:3 - Permanent Red 2B (strontium)

PR 48:4 Pigment Red 48:4 - Permanent Red 2B (manganese)

PR 49:1 Pigment Red 49:1 - barium lithol red

PR 49:2 Pigment Red 49:2 - calcium lithol red

PR 53:1 Pigment Red 53:1 - Red Lake C (barium)

PR 57:1 Pigment Red 57:1 - lithol rubine (calcium 4B)

PR 81:3 Pigment Red 81 - Rhodamine (xanthene – PTMA)

PR 101 Pigment Red 101 - red iron oxide

PR 112 Pigment Red 112 - monoazo/naphtol red

PR 122 Pigment Red 122 - quinacridone magenta

PR 146 Pigment Red 146 - naphtol

PR 169 Pigment Red 169 - Rhodamine 6G (CFA) Cu-Fe cyanide complex of a Xanthene dyestuff)

PR 184 Pigment Red 184 - monoazo (naphtol)

PR 210 Pigment Red 210 - monoazo (naphtol)

PR 238 Pigment Red 238 - monoazo

PV 2 Pigment Violet 2 - Rhodamine 3B (CFA)

PV 3 Pigment Violet 3 - Triphenylmethane PTMA (Methyl violet CFA, PMA)

PV 19 Pigment Violet 19 - quinacridone violet & red

PV 23 Pigment Violet 23 - carbazole (dioxazine) violet

PV 27 Pigment Violet 27 - Crystal violet (CFA)

PG 7 Pigment Green 7 - phthalocyanine green

PB 1 Pigment Blue 1 - Victoria Blue PMTA complex of a Tryphenylmethane dystuff

PB 15 crude Pigment Blue 15

PB 15:0 Pigment Blue 15 Red shade alpha

PB 15:1 Pigment Blue 15:1 stabilized alpha

PB 15:3 Pigment Blue 15:3 G/S - several products  
PB 16 Pigment Blue 16 - Cu-free phthalo, surfactant  
PB 17 Pigment Blue 17 - Cu-free phthalo, resin  
PB 62 Pigment Blue 62 - Victoria Blue R (FCA)  
PB 79 Pigment Blue 79 - aluminum blue  
PW 7 Pigment White 7 - titanium dioxide