

Index

2-Propanol H3,H4,H6,H9
Acetic Acid (Glacial) D2,F1,F2
Acetone.....D1,D2,D3,F4,F5,H3,H4,H6,H9
Acetonitrile H6, H9
Adhesive Surfaces A2,(E)
AFIS (Automated fingerprint Identification System)..... G1
Amido Black A1,F-1
Ammonium Ferrous Sulphate.....J3,J8
Ardrox P-133D H6,H9
ATD (Alternative Tape Developer) A2, E3
Basic Yellow..... H2,H9
Basic Fushin..... A2,E4
Basic Red..... H8
BBD H3
Benzo(f)ninhydrinD3
Blood Impressions..... A1,A2,(F)
Camera Equipment:
 CU-5 L2
 35 mm camera L4
 MP-4 L3
 Itek 430 Camera L1
Cardboard A1,D1
Choline Chloride.J4
Citric Acid.....J3,J8
Collodion..... F6
Colloidal Gold A1,A2,J8
Coomassie Blue..... A2,F2
Coumarin H7
Crystal Violet..... A2,E1
Cyclohexane (1,1,2 trichlorotrifluorethane)J1
Cyvac..... B2
DAB F3
DFO A1,D2
DichloramethaneJ1
Dichlorofluorescein F4
Ethanol..... F5, F6,H1,H2,H7,H9
Ethyl Ether F4,F5,F6
Ethyl alcoholJ5
Ferric Nitrate.....J3,J8

Index

Five (5) Methoxyninhydrin A1,D3
Flourescent Dyes A1,A2,(B),(H)
Fluroescent Powders C1,C2
Footwear Impressions (K)
Formic Acid F4,F5
Glacial Acetic Acid..... F6, F8,J5
Glass (H)
Gold filamentsJ7
Greasy Surfaces.....A2
Hexane.....D4
Hungarian Red F8
Hydrogen Peroxide F3,F4,F5,F7
Inherent Luminiscense A1,A2,I2
Iodine Spray ReagentA1,A2,J1
Isopropyl Alcohol (2-Propanol) D2,H3,H4,H6
Laser - Argon Ion.....(A)(B),C2,D2,D3,E3,E,4,F4,F5,F6,F7,F8,(H),I1,I2J5,J7
Leucocrystal Violet(LCV) F7
Liqui-Nox.....E3
Liquid Adhesive Latent Print Lifters.....A2,J2
Maleic AcidJ3
MBD stock solution..... H9
MBD H4,H9
Merbromin..... F5
Mercurochrome..... F5
Metal Surfaces (B),(H)
Methanol E4,D2,F1,F2,F4,(H),J6
Methylene chloride (Dichloramethane)J1
Molybdenum DisulfateJ4
MRW 10..... H9
MSDS (Material Safety Data Sheets) M1,M2
Multi-colored SurfacesA1,A2,H7
n-Dodecylamine AcetateJ3
NaphthoflavoneJ1
Naphthol Blue Black..... F1
Naptha-Ninhydrin.....D4
Negatives/Film Preservation L5
Nile Red..... H5
Ninhydrin.....A1,D1,J9
Non-porous surfaces A2,(H)

Index

Omniprint 1000	I3
Papers	A1,(D),J5
Pentane	H3,H4
Petroleum Ether	D2,H3,H4,H6,H9
Phosphate Buffer	F3
Photo-Flo 200	E2
Photography	(L)
Physical Developer	A1,A2,J3,J9
Physical Developer (Modified)	A1,J8
Plastic Bags/Plastic Surfaces	A2,(B),(C),(H),J4,J7
Polyoxyethylenesorbitan Monolaurate (Tween 20)	J8
Porous Surfaces	A1
Powders	A1,C1,C2,E3,K1
RAM - Modified Solution	H9
RAM	H9
Rhodamine 6G	A1,A2,H1,H9
Rhodamine 6G stock solution	H9
Rubber Gloves	A1,A2
Safranin O (Basic Red)	A1,H8
Silver Nitrate	J3,J8
Small Particle Reagent (SPR)	A2,J4
Sodium Perborate	F6
Sodium Acetate	F6,F7
Sodium Hydroxide	A1,B1
Sodium Hypochlorite	J9
Sticky-side Powder	A2,E2
Styrofoam	J2,J7
Sudan Black	A2,J6
Sulfosalicylic Acid	F3,F7,F8
Superglue	A2,B1,B2,B3
Superglue Wands	B3
Surfactant Stock Solution	J4
Synperonic N	J3
Tapes	A2,(E)
Tergitol 7 (BHD)	F1,J4
Tetramethylbenzidine (TMB)	F6
Tire Track Impressions	K
Tranparent Overlays	K2
Trichlorotrifluoroethane	D2,H3,H4,J1,J5

Index

Tween 20J8
Ultra-Violet Light Source..... (H),I4
Unknown Deceased Processing.....N1
Vacuum Metal DepositionA2,J7
Vinyl / Rough Surfaces.....A2
WallpaperA1
Wet Surfaces.....A2
Wooden Surfaces..... A1,(D)
Xylene.....D2
YAM..... H9
Zinc.....J7
Zinc Chloride.....A1,J5
Zinc Metal (mossy).....F4,F5

Alpha characters indicate the Segment and numeric characters indicate the Section to consult.

() is an indicator to consult the entire Segment.