

Germanium: Run on a monolithic Germanium ATR crystal with a 45 degree angle of incidence.

2,2'-Azinobis(3-ethylbenzthiazoline-6-sulfonic acid), 30931-67-0, Ge xtal
2,2'-Azobis(2-methylpropionamide) dihydrochloride, 2997-92-4, Ge xtal
4,4'-Azodianiline, 538-41-0, Ge xtal
5-Fluorouracil, 51-21-8, Ge xtal
5-Fluorouridine, 316-46-1, Ge xtal
Alcian blue 8GX, 74240, 33864-99-2, Ge xtal
Alizarin yellow R, 14130, 1718-34-9, Ge xtal
Alizarine Complexone, 3952-78-1, Ge xtal
Alizarine Cyanine Green, 61570, 4403-90-1, Ge xtal
Alizarine Red S, 58005, 130-22-3, Ge xtal
Alizarine Red S; Sodium alizarin sulphonate, 58005, 130-22-3, Ge xtal
Alizarine, 58000, 72-48-0, Ge xtal
Amaranth, 16185, 915-67-3, Ge xtal
Amido Black 10B, 20470, 1064-48-8, Ge xtal
Aniline Blue, spirit soluble; Solvent Blue 3, 42775, 8004-91-9, Ge xtal
Aniline Blue; Acid Blue 93, 42780, 28983-56-4, Ge xtal
Auramine, 41000, 2465-27-2, Ge xtal
Azocarmine G, 50085, 25641-18-3, Ge xtal
Azur II Eosine, 53092-85-6, Ge xtal
Azure A, 52005, 531-53-3, Ge xtal
Azure B, 52010, 531-55-5, Ge xtal
Azure I, 52010, 531-55-5, Ge xtal
Azure II, 52010, 37247-10-2, Ge xtal
Basic Fuchsin, Ge xtal
Bismarck Brown Y(G), 21000, 10114-58-6, Ge xtal
Bismark Brown, 21010, 5421-66-9, Ge xtal
Blue dextran, 9049-32-5, Ge xtal
Blue Tetrazolium, 1871-22-3, Ge xtal
Borax Carmine; Grenacher, Ge xtal
Brilliant Cresyl Blue, 51010, 81029-05-2, 16 scans, Ge xtal
Brilliant Green indicator, 42040, 633-03-4, Ge xtal
Brilliant Yellow, 24890, 3051-11-4, Ge xtal
Bromocresol Green indicator GR, 76-60-8, Ge xtal
Bromocresol Green sodium salt, 62625-32-5, Ge xtal
Bromocresol Purple indicator GR, 115-40-2, Ge xtal
Bromophenol Blue indicator, 115-39-9, Ge xtal
Bromopyrogallol Red GR, 16574-43-9, Ge xtal
Bromothymol Blue indicator GR, 76-59-5, Ge xtal
Bromothymol Blue Sodium Salt, 34722-90-2, Ge xtal
Calceine indicator GR, 1461-15-0, Ge xtal
Calcofluor white ST, Ge xtal
Calcon Carboxylic Acid, 3737-95-7, Ge xtal
Calmagite indicator, 3147-14-6, Ge xtal
Carmine, 75470, 1390-65-4, Ge xtal
Carmoisine A, 14720, 3567-69-9, Ge xtal
Celestin Blue, 1562-90-9, Ge xtal
Chicago Sky Blue 6B, 24410, 259444, Ge xtal
Chlorazol black, 30235, 1937-37-7, Ge xtal
Chlorophenol Red indicator, 4430-20-0, Ge xtal
Chromazurol S, 43825, 1667-99-8, Ge xtal
Chromotrope 2R, 16570, 4197-07-3, Ge xtal
Chrysoidine R; Basic Orange 1, 11320, 4438-16-8, Ge xtal

Chrysoidine Y; Basic Orange 2, 11270, 532-82-1, Ge xtal
Congo Red, 22120, 573-58-0, Ge xtal
Coomassie Brilliant Blue R250, 42660, 6104-59-2, Ge xtal
Creatinine Zinc Chloride, 11270, 16045-72-0, Ge xtal
Cresol Red indicator GR, 1733-12-6, Ge xtal
Crystal Violet, 42555, 548-62-9, Ge xtal
Day Glo D-041 Pink, Ge xtal
Day Glo D-063 Dark Red, Ge xtal
Day Glo D-098 Orange, Ge xtal
Day Glo D-286 Light Green, Ge xtal
Day Glo D-299 Yellow, Ge xtal
Dimidium bromide, 518-67-2, Ge xtal
Disperse yellow 7, 26090, 6300-37-4, Ge xtal
Eosin Y disodium salt, 17372-87-1, Ge xtal
Eosine Blue, 45400, 548-24-3, Ge xtal
Eosine Yellow, 45380, 17372-87-1, Ge xtal
Eosine, 45386, 6359-05-3, Ge xtal
Eriochrome Black T, 14645, 1787-61-7, Ge xtal
Eriochrome cyanine R GR, 43820, 3564-18-9, Ge xtal
Erioglaurine, 42090, 94082-76-5, Ge xtal
Erythrosin B, 45430, 16423-68-0, Ge xtal
Evans Blue, 314-13-6, Ge xtal
Fast Blue BB, 120-00-3, Ge xtal
Fast Green FCF, 42053, 2353-45-9, Ge xtal
Fast sulphon black, 26990, 3682-47-1, Ge xtal
Field Stain A, 26990, Ge xtal
Field Stain B, Ge xtal
Fluorescein sodium salt, 45350, 518-47-8, Ge xtal
Gentian Violet, 42555, 548-62-9, Ge xtal
Giemsa Stain, 51811-82-6, Ge xtal
Glutathione, reduced, 70-18-8, Ge xtal
Hydroxy Naphthol Blue, 63451-35-4, Ge xtal
Indigo Carmine, 73015, 860-22-0, Ge xtal
Janus Green B, 11050, 2869-83-2, Ge xtal
Leishmans Stain, 12627-53-1, Ge xtal
Light Green SF Yellowish; Acid Green 5, 42095, 5141-20-8, Ge xtal
Lissamine Green, 44025, Ge xtal
m-Cresol Purple indicator, 2302-01-7, Ge xtal
Malachite green oxalate, 42000, 18015-76-4, Ge xtal
Martius Yellow, 10315, 605-69-6, Ge xtal
May And Grunwalds Stain, 4535, 68988-92-1, Ge xtal
Metanil Yellow, 13065, 587-98-4, Ge xtal
Methyl Red indicator, 13020, 493-52-7, Ge xtal
Morin, 6472-38-4, Ge xtal
Naphthol blue black, 20470, 1064-48-8, Ge xtal
Naphthol Green B, 10020, 19381-50-1, Ge xtal
New Fuchsin, 42520, 3248-91-7, Ge xtal
Nigrosine, Acid Black 2, 50420, 8005-03-6, Ge xtal
Nigrosine; Solvent Black 7, 50415, 8005-02-5, Ge xtal
Nile Blue Chloride, 51180, 2381-85-3, Ge xtal
Nile Red, 7385-67-3, Ge xtal
Nitroso-R Salt GR, 525-05-3, Ge xtal
o-Cresolphthalein, 596-27-0, Ge xtal
Oil Red O, 26125, 14288-70-1, Ge xtal
Orange G indicator, 16230, 1936-15-8, Ge xtal
Orcein, 1400-62-0, Ge xtal

Orcinol, 6153-39-5, Ge xtal
p-Iodonitrotetrazolium violet, 146-68-9, Ge xtal
PAN indicator, 85-85-8, Ge xtal
PAR indicator, 16593-81-0, Ge xtal
Patent Blue V, 42045, 3536-49-0, Ge xtal
Phenol Red GR, 143-74-8, Ge xtal
Phenol Red sodium salt, 34487-61-1, Ge xtal
Phenolphthalein indicator, 77-09-8, Ge xtal
Pyrocatechol Violet, 115-41-3, Ge xtal
Quinoline Yellow, 47005, 8004-92-01, Ge xtal
Rhodamine 6G, 45160, 989-38-8, Ge xtal
Rhodamine B, 45170, 81-88-9, Ge xtal
Rose Bengal, 45440, 632-69-9, Ge xtal
Ruthenium Red, 77800, 11103-72-3, Ge xtal
Sodium polyanethol sulphonate GR, 55963-78-5, Ge xtal
Solochrome Dark Blue; Calcon, 15705, 2538-85-4, Ge xtal
Solvent blue 38, 74180, 1328-51-4, Ge xtal
Sudan Black B, 26150, 4197-25-5, Ge xtal
Sudan III, 26100, 85-86-9, Ge xtal
Sulforhodamine 101 , 60311-02-6, Ge xtal
Sunset yellow, 15985, 2783-94-0, Ge xtal
Tartrazine, 19140, 1934-21-0, Ge xtal
Tetrazolium Salt GR; TTC, 298-96-4, Ge xtal
Tetrazolium Violet GR, 1719-71-7, Ge xtal
Thionin, 78338-22-4, Ge xtal
Thymol Blue indicator, 76-61-9, Ge xtal
Thymol Blue, 76-61-9, Ge xtal
Thymolphthaleine Complexone, 1913-93-5, Ge xtal
Thymolphthaleine indicator GR, 125-20-2, Ge xtal
Tiron, 149-45-1, Ge xtal
Titan Yellow, 19540, 1829-00-1, Ge xtal
Toluidine Blue, 52040, 92-31-9, Ge xtal
Tropaeolin O, 547-57-9, Ge xtal
Tropaeolin OO; Orange IV, 554-73-4, Ge xtal
Trypan Blue, 23850, 72-57-1, Ge xtal
Victoria Blue, 44045, 2580-56-5, Ge xtal
Wrights Stain, 68988-92-1, Ge xtal
Xylene Cyanol FF, 43535, 2650-17-1, Ge xtal
Xylenol Orange, 3618-43-7, Ge xtal