

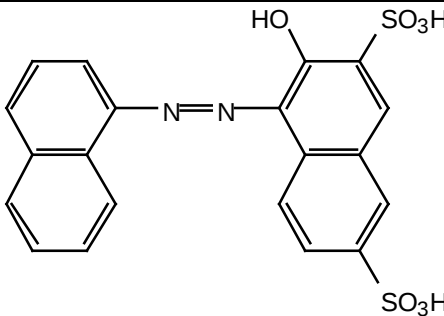
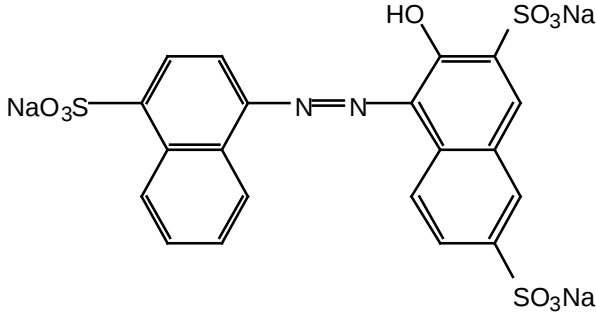
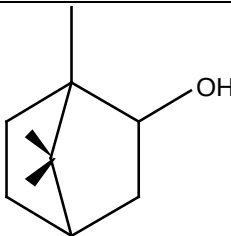
COMPOUNDS NAMED AFTER PLACES

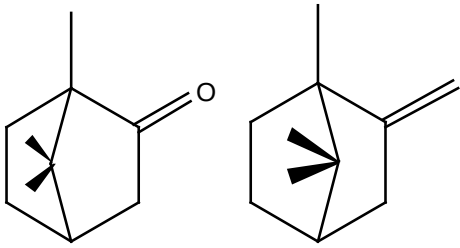
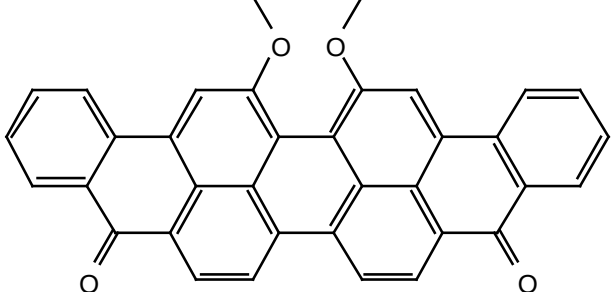
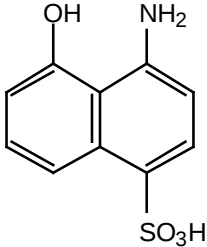
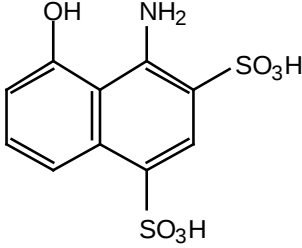
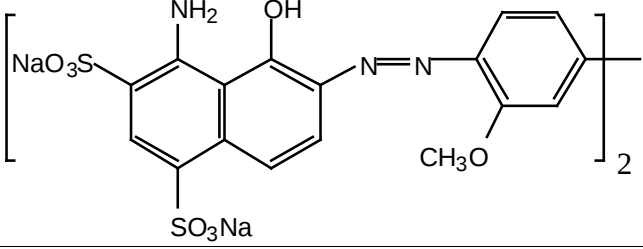
© Dr. John Andraos, 2003-2011

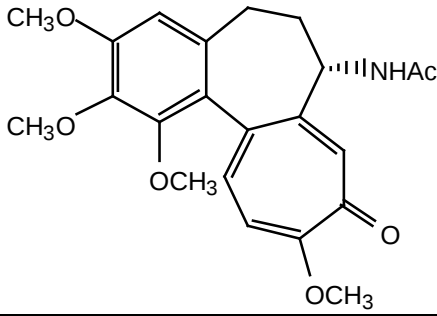
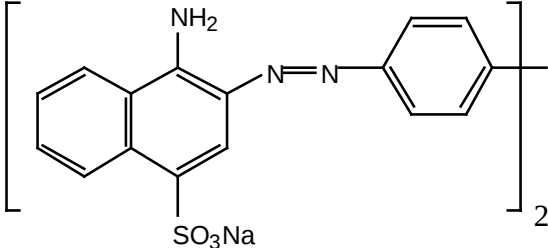
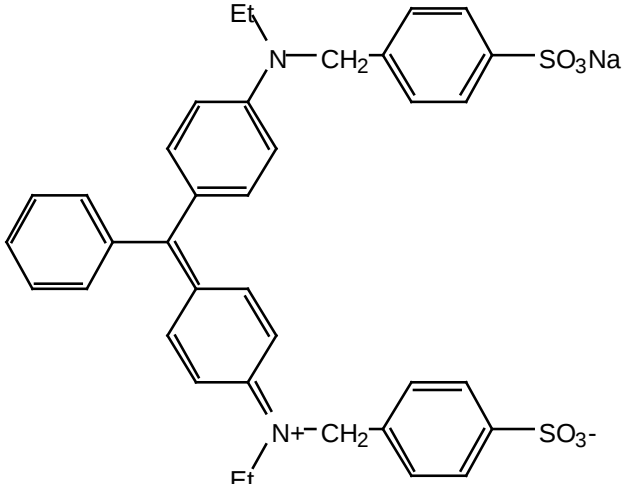
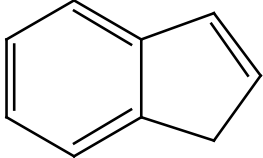
Department of Chemistry, York University
4700 Keele Street, Toronto, ONTARIO M3J 1P3, CANADA

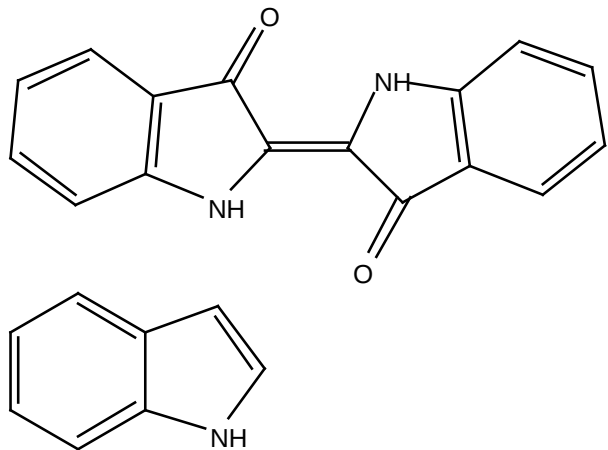
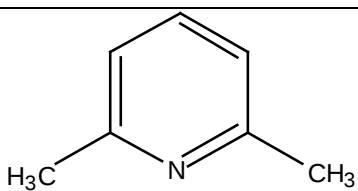
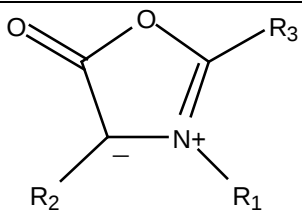
For suggestions, corrections, additional information, and comments please send e-mails to c1000@careerchem.com

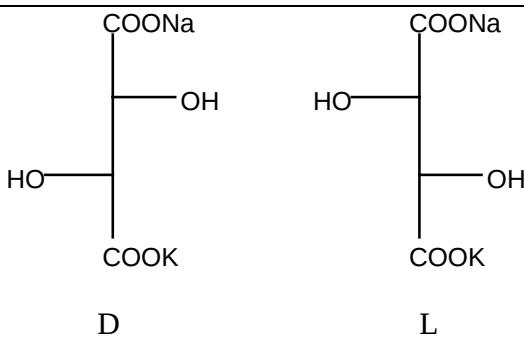
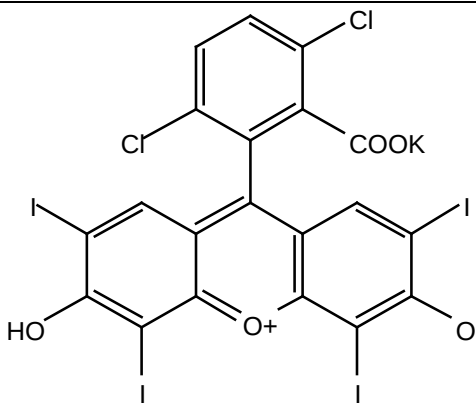
<http://www.chem.yorku.ca/NAMED/>

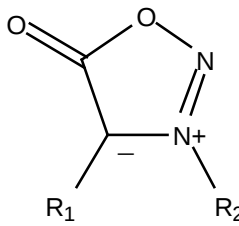
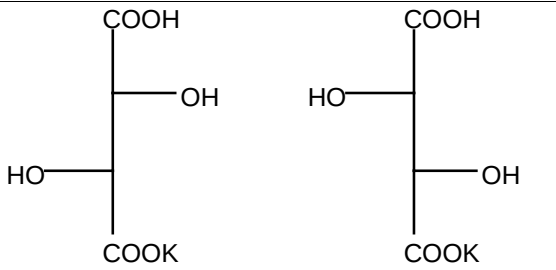
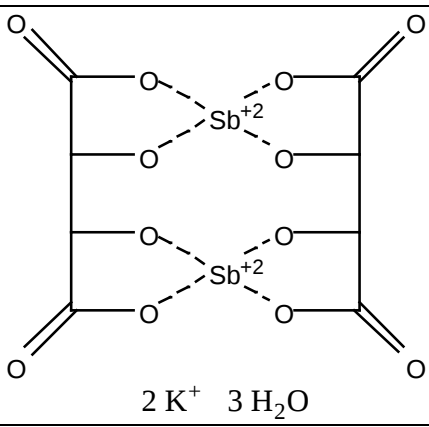
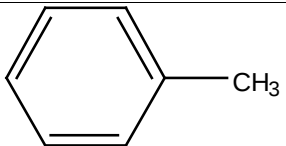
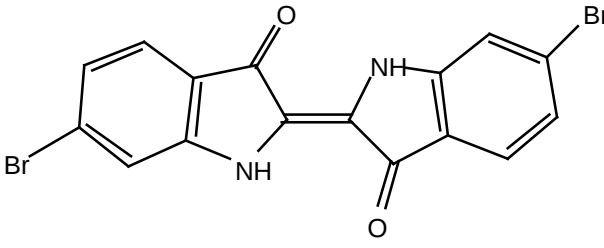
NAME OF COMPOUND	CAS NUMBER	PLACE	Structure
Blanc d'Espagne	7787-59-9	Spain	BiOCl
Bordeaux B (fast red B)	5858-33-3	Bordeaux, France	
Bordeaux S (acid red 27)	915-67-3	Bordeaux, France	
Borneol	464-45-9	Borneo, in Malay archi- pelago	
Bremen green	36386-77-3 20427-59-2	Bremen, Germany	CuCO ₃ Cu(OH) ₂
Brunswick	36386-77-3 20427-59-2	Brunswick, Germany	2 CuCO ₃ Cu(OH) ₂

Camphor Camphene	76-22-2 79-92-5	Malay (Arabic: <i>kafur</i>)	
Caledon Jade Green	128-58-5	Caledonia (Latin name for Scotland)	
Chicago S	83-64-7	Chicago, Illinois, USA	
Chicago SS	52789-62-5	Chicago, Illinois, USA	
Chicago blue (direct blue 1)	2610-05-1	Chicago, Illinois, USA	
Chile niter Chile saltpeter	7631-99-4	Chile	NaNO_3
Chinese oxide Chinese white	1314-13-2	China	ZnO
Chinese red (Derby red)	181768-98-9 1317-36-8	China Derby, England	PbCrO_4 PbO
Chinese vermillion	1344-48-5	China	HgS

Colchicine	64-86-8	Colchis (Greek: <i>kolchikon</i>)	
Cologne yellow	181768-98-9	Köln (Cologne), Germany	PbCrO ₄
Congo Red	573-58-0	Congo, Africa	
Derbyshire spar	14542-23-5	Derbyshire , England	CaF ₂
Eau-de-Javelle	7778-66-7	Javel, a suburb of Paris	KOCl
English salt English white	506-87-6 471-34-1	England	(NH ₄) ₂ CO ₃ · H ₂ O CaCO ₃
Epsom salt	10034-99-8	Epsom, England	MgSO ₄ · 7 H ₂ O
Europia	1308-96-9	Europe	Eu ₂ O ₃
French verdigris	8007-61-2	France	Cu(OAc) ₂ · CuO · 6 H ₂ O
Guinea Green B	4680-78-8	Guinea	
Iceland spar	13397-26-7	Iceland	CaCO ₃ (calcite)
Indene Indigo Indole	95-13-6 482-89-3 120-72-9	India	

			
Japanese antimony	1317-86-8	Japan	Sb ₂ S ₃ (stibnite)
Leipzig yellow	14654-05-8	Leipzig, Germany	PbCrO ₄ (crocoite)
2,6-Lutidine	108-48-5	Latin name for Paris, France (<i>Lutetia</i>)	
Magnesia Magnesia usta	1309-48-4	Gk. <i>Magnesia</i> = district of Thessaly, Greece Latin: <i>magnes carneus</i> (flesh magnet)	MgO (periclase)
Magnesia alba	546-93-0	Gk. <i>Magnesia</i> = district of Thessaly, Greece Latin: White earth	MgCO ₃ (magnesite)
Münchnones		München (Munich), Germany	
Norge niter Norwegian saltpeter	10124-37-5	Norway	Ca(NO ₃) ₂ · 4 H ₂ O
Norway saltpeter	6484-52-2	Norway	NH ₄ NO ₃
Orient yellow	1306-23-6	The Orient	CdS

		(Far East)	
Paris green	12002-03-8	Paris, France	$[\text{CuO As}_2\text{O}_3]_3 \text{ Cu}(\text{OAc})_2$
Paris red	1314-41-6	Paris, France	Pb_3O_4 (minium)
Paris yellow	14654-05-8	Paris, France	$\text{Pb}(\text{OAc})_2 \cdot 2 \text{ Pb}(\text{OH})_2$ or PbCrO_4 (crocoite)
Paris white	14791-73-2	Paris, France	CaCO_3 (aragonite)
Persian red	181768-98-9 1317-36-8	Persia	PbCrO_4 PbO
Plaster of Paris	26499-65-0	Paris, France	$\text{CaSO}_4 \cdot \frac{1}{2} \text{H}_2\text{O}$
Prussic acid	74-90-8	Prussia	HCN
Prussian green (ferroso-ferric ferricyanide)		Prussia	$[\text{Fe}^{+2}]_3[\text{Fe}^{+3}]_4[\text{Fe}(\text{CN})_6]_6$
Prussian blue (Chinese blue, Paris blue) (ferric ferrocyanide)	14038-43-8	Prussia China Paris, France	$\text{Fe}_4[\text{Fe}(\text{CN})_6]_3$
Rochelle's salt (potassium sodium tartrate)	304-59-6	La Rochelle, France	 D L
Rose Bengal	632-69-9	Bengal, East India	
Spanish white Spanish whiting	10361-46-3 13397-26-7	Spain	$\text{BiONO}_3 \cdot \text{H}_2\text{O}$ or CaCO_3 (calcite)
Swedish green (Scheele's green)	1345-20-6	Sweden	CuHAsO_3

Sydnones		Sydney, Australia	
Tartar, Cream of tartar, Tartar, neutral Tartar, soluble Tartarus	868-14-4	Latin <i>Tartarum</i> Persian: <i>Tatar</i> (Tartary, Tatary, region from Sea of Japan to Dnieper River, Ukraine)	
Tartar emetic	28300-74-5	Greek: <i>emetikos</i> (induces vomiting)	
Tartar salt	584-08-7	See tartar	K ₂ CO ₃
Toluene	108-88-3	Tolu, Columbia	
Tyrian purple	19201-53-7	Tyre, Phoenicia (now Es Sur (Arabic) or Zor (Hebrew), Lebanon)	
Venetian red	1317-60-8	Venice, Italy	Fe ₂ O ₃ (hematite)