

Biological Stains, pH Indicators & Lab Reagents

Product name	CI Name	CI Number	CAS Number
2,6-Dichloro Indophenol Sodium Salt	-	-	620-45-1
4,5-DibromoFluorescein 23421	Solvent Red 72	45370:1	596-03-2
Acid Green 24671	Acid Green 25	61570	4403-90-1
Acid Red S / Biebrich Scarlet 16079	Acid Red 66	26905	4196-99-0
Acridine Orange 25710	Basic Orange 14	46005	10127-02-3
Acriflavine Chloride BP63 25758	-	46000	8063-24-9
Alcian Yellow 25751	Ingrain Yellow 1	12840	-
Alizarine Red 25746	Mordant Red 11	58000	72-48-0
Alizarine Red S 25211	Mordant Red 3	58005	130-22-3
Amido Black 10B 24593	Acid Black 1	20470	1064-48-8
Aniline Blue 24556	Acid Blue 93	42780	28983-56-4
Anthrone 26070	-	-	90-44-8
Auramine O 22833	Basic Yellow 2	41000	2465-27-2
Aurin (p-Rosolic Acid) 26091	-	43800	603-45-2
Azorubine S 25702	Acid Red 27	16185	915-67-3
Azur A 25845	-	52005	531-53-3
Azur B/Azur I 25663	Basic Dye	52010	531-55-5
Azur C 26167	-	52002	531-57-7
Azur II 25676	-	-	37247-10-2
Azur II Eosinate 25664	-	-	53092-85-6
Biebrich Scarlet 16079	Acid Red 66	26905	4196-99-0
Bismark Brown R 5273	Basic Brown 4	21010	5421-66-9
Biuret 26143	-	-	108-19-0
Brilliant Black BN 23087	Food Black 1	28440	2519-30-4
Brilliant Cresyl Blue 25822	-	-	81029-05-2
Brilliant Green 120% 244475	Basic Green 1	42040	633-03-4
Bromochlorophenol Blue Na 25757	-	-	2553-71-1
Bromocresol Green 25691	-	-	76-80-8
Bromocresol Green Na 25692	-	-	62625-32-5
Bromocresol Purple 25693	-	-	115-40-2
Bromocresol Purple Na 25694	-	-	62625-30-5
Bromophenol Blue 25685	-	-	115-39-3

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Bromophenol Blue Na 25686	-	-	262625-28-9
Bromothymol Blue Na 25688	-	-	34722-90-2
Bromoxyleneol Blue	-	-	40070-5-5
Calmagite 26112	-	-	3147-14-6
Carbol Fuchsin 25823	-	-	4197-24-4
Carmine 24381	Natural Red 4	75470	-
Chlorophenol Red 25678	-	-	4430-20-0
Chlorophenol Red Na	-	-	123333-64-2
Chromotrope 2R	-	-	03/07/4197
Chromotropic Acid (Disodium Salt)	-	-	5808-22-0
Chrysoidine Y 22759	Basic Orange 2	11270	532-82-1
Congo Red 23554	Direct Red 28	22120	573-58-0
Coomassie Brilliant Blue R250 25706	Acid Blue 83	42660	6104-59-2
Coomassie Brilliant Blue G250 25707	Acid Blue 90	42655	6104-58-1
Crocein Scarlet 25707	Acid Red 73	27290	5413-75-2
Cresol Red 25681	-	-	1733-12-6
Crystal Violet BP80 25659	Basic Violet 3	42555	548-62-9
Dimethyl Glyoxime 26071	-	-	94-45-4
Disulphine Blue 24448	Acid Blue 1	42045	129-17-9
Dithizone	-	-	60-10-6
Eosine B 24180	Acid Red 91	45455	18472-87-2
Eosine Free Acid 20739	Solvent Red 43	45380:2	15086-94-9
Eosine Yellowish 24303	Acid Red 87	45400	17372-87-1
Eriochrome Black T 24528	Mordant Black 11	14645	1787-61-7
Eriochrome Blue - Black R/Calcon 25725	Mordant Black 17	15705	2538-85-4
Eriochrome Cyanine R 25721	Mordant Blue 3	43820	6564-18-9
Erioglaurine 25601	Acid Blue 9	42090	3844-45-9
Erythrosine B 24107	Acid Red 51	45430	16423-68-0
Ethyl Eosine 22200	Solvent Red 45	45386	-
Ethyl Orange 25677	-	-	-
Ethyl Orange Na	-	-	62758-12-7
Ethyl Violet 25753	Basic Violet 4	42600	2390-59-2

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Product name	CI Name	CI Number	CAS Number
Evans Blue 25718	Direct Blue 53	23860	314-13-6
Fast Green FCF 25719	Food Green 3	42053	2353-45-9
Fluorescein Acid 23556	Sovent Yellow 94	45350	-
Fluorescein Sodium BP 23914	Acid yellow 73	45350	518-47-8
Fuchsin Acid 22782	Acid Violet 19	42685	3244-88-0
Fuchsin Basic 21270	Basic Violet 14	42510	632-99-5
Giemsa Stain 25668	-	-	518811-82-6
Haematoxylin 25727	Natural Black 1	75290	517-28-2
Hydroxy Naphthol Blue 26038	-	-	63451-35-4
Indigo Carmine 23027	Acid Blue 74	73015	860-22-0
Indole 3 Acetic Acid 26156	-	-	87-51-4
Janus Green 25598	-	11050	2869-83-2
Jenner Stain 25675	-	-	6285†-427
Lacmoid 25669	Acid Dye	51400	33869-21-5
Leishman Stain 25670	-	-	12627-53-1
Light Green SF 25709	Acid Green 5	42095	5141-20-8
Litmus 25728	-	-	1393-92-6
Malachite Green 24621	Basic Green 4	42000	2437-29-8
May Grunwald Stain 25671	-	-	-
m-cresol Purple 25756	-	-	-
Metanil Yellow 23035	Acid Yellow 36	13065	587-98-4
Methyl Blue 24240	Acid Blue 22	42755	28631-66-5
Methyl Green 25716	Basic Blue 20	42585	-
Methyl Green 25762	-	42590	-
Methyl Orange 15464	Acid Orange 52	13025	547-58-0
Methyl Red 25683	-	-	493-52-7
Methyl Red Hydrochloride 25682	-	-	63451-28-5
Methyl Red Sodium Salt 25700	Acid Red 2	13020	845-10-3
Methyl Violet 2B 23128	Basic Violet 1	42535	8004-87-3
Methylene Azur 25672	-	-	-
Methylene Blue 2B 22485	Basic Blue 9	52015	61-73-4
Methylene Blue BP/USP/EP 23849	Basic Blue 9	52015	7220-79-3

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Product name	CI Name	CI Number	CAS Number
Naphthol Green B 16970	Acid Green 1	10020	19381-50-1
Naphthol Red 25760	-	-	-
Neutral Red 25711	Basic Red 5	50040	553-24-2
New Methylene Blue 25754	Basic Blue 24	-	-
Nigrosine 24318	Acid Black 2	50420	-
Nile Blue A 25714	Basic Blue 12	51180	3625-57-8
Nile Blue Chloride	Basic Blue 12	51180	2381-85-3
Nile Red 26169	-	-	7385-67-3
Ninhydrin 26136	-	-	485-47-2
o-Cresolphthalein 25759	-	-	596-27-0
Oil Red O 15010	Solvent Red 27	26125	1320-06-5
Oracet Blue B 25639	Disperse Blue 24	61515	-
Orange II 23149	Acid Orange 7	15510	633-96-5
Orange G 24131	Acid Orange 10	16230	1936-15-8
Orange OT 23843	Solvent Orange 2	12100	2646-17-5
Para Dimethyl Amino Benzaldehyde 26036	-	-	100-10-7
Para Rosaniline HCl 23143	Basic Red 9	42500	569-61-9
Patent Blue V 24624	Acid Blue 3	42045	3536-49-0
Phenol Red 25679	-	-	143-74-8
Phenol Red Na 25680	-	-	34487-61-1
Phenolphthalien BP80 25695	-	764	77.09-8
Phloxine B 23808	Acid Red 92	45410	18472-87-2
Ponceau S 25705	Acid Red 112	27195	6226-79-5
P-xylene Blue 25748	-	-	-
Rhodamine B 24323	Basic Violet 10	45170	81-88-9
Rose Benegal 19670	Acid Red 94	45440	632-69-9
Safranin O 19882	Basic Red 2	50240	477-73-6
Sodium Nitroprusside 26040	-	-	13755-38-9
Spands 26098	-	-	23647-14-5
Sudan II 15191	Solvent Orange 7	12140	3118-97-6
Sudan III 14746	Solvent Red 23	26100	85-86-9
Sudan IV 20880	Solvent Red 24	26105	85-83-6