

REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
A095P010	Aminobiphenyl-4	92-67-1	Neat	no		10mg
A095P100	Aminobiphenyl-4	92-67-1	Neat	no		100mg
A095S010ANEA	Aminobiphenyl-4	92-67-1	10ug/mL	no	Acetonitrile	10mL
A095S010ANVC	Aminobiphenyl-4	92-67-1	10ug/mL	no	Acetonitrile	1.1mL
A095S01MANVC	Aminobiphenyl-4	92-67-1	1000ug/ml	no	Acetonitrile	1.1mL
A095S035IOVC	Aminobiphenyl-4	92-67-1	35ug/mL	no	Isooctane	1.1mL
A095S100ANVC	Aminobiphenyl-4	92-67-1	100ug/mL	no	Acetonitrile	1.1mL
A096P01G	Amino-4-dimethylazobenzene-2',3	97-56-3	Neat	no		1000mg
A096P025	Amino-4-dimethylazobenzene-2',3	97-56-3	Neat	no		25mg
A096P100	Amino-4-dimethylazobenzene-2',3	97-56-3	Neat	no		100mg
A096P250	Amino-4-dimethylazobenzene-2',3	97-56-3	Neat	no		250mg
A096S010ANEA	Amino-4-dimethylazobenzene-2',3	97-56-3	10ug/mL	no	Acetonitrile	10mL
A096S010ANVC	Amino-4-dimethylazobenzene-2',3	97-56-3	10ug/mL	no	Acetonitrile	1.1mL
A096S100ANVC	Amino-4-dimethylazobenzene-2',3	97-56-3	100ug/mL	no	Acetonitrile	1.1mL
A097P01G	Amino-2-nitrotoluene-4	99-55-8	Neat	no		1000mg
A097P025	Amino-2-nitrotoluene-4	99-55-8	Neat	no		25mg
A097P100	Amino-2-nitrotoluene-4	99-55-8	Neat	no		100mg
A097P250	Amino-2-nitrotoluene-4	99-55-8	Neat	no		250mg
A097S010ANEA	Amino-2-nitrotoluene-4	99-55-8	10ug/mL	no	Acetonitrile	10mL
A097S010ANVC	Amino-2-nitrotoluene-4	99-55-8	10ug/mL	no	Acetonitrile	1.1mL
A097S100ANVC	Amino-2-nitrotoluene-4	99-55-8	100ug/mL	no	Acetonitrile	1.1mL
A098P01G	Aminophenylether-4	101-80-4	Neat	no		1000mg
A098P025	Aminophenylether-4	101-80-4	Neat	no		25mg
A098P100	Aminophenylether-4	101-80-4	Neat	no		100mg
A098P250	Aminophenylether-4	101-80-4	Neat	no		250mg
A098S010ANEA	Aminophenylether-4	101-80-4	10ug/mL	no	Acetonitrile	10mL
A098S010ANVC	Aminophenylether-4	101-80-4	10ug/mL	no	Acetonitrile	1.1mL
A098S01MANVC	Aminophenylether-4	101-80-4	1000ug/ml	no	Acetonitrile	1.1mL
A098S100ANVC	Aminophenylether-4	101-80-4	100ug/mL	no	Acetonitrile	1.1mL
A099P01G	Aminophenylthioether-4	139-65-1	Neat	no		1000mg
A099P025	Aminophenylthioether-4	139-65-1	Neat	no		25mg
A099P250	Aminophenylthioether-4	139-65-1	Neat	no		250mg
A099S010ANEA	Aminophenylthioether-4	139-65-1	10ug/mL	no	Acetonitrile	10mL
A099S010ANVC	Aminophenylthioether-4	139-65-1	10ug/mL	no	Acetonitrile	1.1mL
A099S100ANVC	Aminophenylthioether-4	139-65-1	100ug/mL	no	Acetonitrile	1.1mL
A101P01G	Aminoazobenzene-4	60-09-3	Neat	no		1000mg
A101P025	Aminoazobenzene-4	60-09-3	Neat	no		25mg
A101P100	Aminoazobenzene-4	60-09-3	Neat	no		100mg
A101P250	Aminoazobenzene-4	60-09-3	Neat	no		250mg
A101S010ANEA	Aminoazobenzene-4	60-09-3	10ug/mL	no	Acetonitrile	10mL
A101S010ANVC	Aminoazobenzene-4	60-09-3	10ug/mL	no	Acetonitrile	1.1mL
A101S100ANVC	Aminoazobenzene-4	60-09-3	100ug/mL	no	Acetonitrile	1.1mL
A160P010	Acid red 114	6459-94-5	Neat	no		10mg
A160P100	Acid red 114	6459-94-5	Neat	no		100mg

REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
A160S010MEEA	Acid red 114	6459-94-5	10ug/mL	no	Methanol	10mL
A160S010MEVC	Acid red 114	6459-94-5	10ug/mL	no	Methanol	1.1mL
A160S01MMEVC	Acid red 114	6459-94-5	1000ug/mL	no	Methanol	1.1mL
A160S100MEVC	Acid red 114	6459-94-5	100ug/mL	no	Methanol	1.1mL
A209P100	Acid Red 26	3761-53-3	Neat	no		100mg
A209S100ACVC	Acid Red 26	3761-53-3	100ug/mL	no	Acetone	1.1mL
A210P100	Acid Violet 49	1694-09-3	Neat	no		100mg
A210S100ACVC	Acid Violet 49	1694-09-3	100ug/mL	no	Acetone	1.1mL
A221P10G	Azure A chloride	531-53-3	Neat	no		
A274P250	9(10H)-Acridone	578-95-0	Neat	no		250mg
A274S100MEVC	9(10H)-Acridone	578-95-0	100ug/mL	no	Methanol	1.1mL
A275P100	Acridine	260-94-6	Neat	no		100mg
A275S100MEVC	Acridine	260-94-6	100ug/mL	no	Methanol	1.1mL
A284P025	Azoic Diazo Component 22	101-54-2	Neat	no		25mg
A292P10G	Azocarmine B	25360-72-9	Neat	no		
A293P10G	Azocarmine G	25641-18-3	Neat	no		
A310P100	Acid Green 50	3087-16-9	Neat	no		100mg
A310P250	Acid Green 50	3087-16-9	Neat	no		250mg
A365P25L	p-Anisaldehyde	123-11-5	Neat	no		25mL
A365S01MMEVC	p-Anisaldehyde	123-11-5	1000ug/ml	no	Methanol	1.1mL
A379P100	4'-Aminoazobenzene-4-sulphonic acid	104-23-4	Neat	no		100mg
A387P01G	Acid Yellow 3	8004-92-0	Neat	no		1000mg
A387P250	Acid Yellow 3	8004-92-0	Neat	no		250mg
A392P001	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol	561-41-1	Neat	no		1mg
A401P025	Acid Yellow 36	587-98-4	Neat	no		25mg
A403P01G	Acid Orange 7	633-96-5	Neat	no		1g
A403P025	Acid Orange 7	633-96-5	Neat	no		25mg
A468S010ANVC	Alphazurine A	3486-30-4	10ug/mL	no	Acetonitrile	1.1mL
A473P100	Acid Red 87	17372-87-1	Neat	no		100mg
A493P05G	Acid Red 13	2302-96-7	Neat	no		5000mg
A516S010ANVC	Aminobiphenyl-2 D9	344298-97-1	10ug/mL	yes	Acetonitrile	1.1mL
A516S01MANVC	Aminobiphenyl-2 D9	344298-97-1	1000ug/mL	yes	Acetonitrile	1.1mL
A516S100ANVC	Aminobiphenyl-2 D9	344298-97-1	100ug/mL	yes	Acetonitrile	1.1mL
A521S010ANVC	Aminobiphenyl-4 D9	344298-96-0	10ug/mL	yes	Acetonitrile	1.1mL
A521S01MANVC	Aminobiphenyl-4 D9	344298-96-0	1000ug/mL	yes	Acetonitrile	1.1mL
A521S100ANVC	Aminobiphenyl-4 D9	344298-96-0	100ug/mL	yes	Acetonitrile	1.1mL
A603P01G	Acid Red 1	3734-67-6	Neat	no		1g
A603P100	Acid Red 1	3734-67-6	Neat	no		100mg
A632P01G	Acid Blue 9	3844-45-9	Neat	no		1g
A632P250	Acid Blue 9	3844-45-9	Neat	no		250mg
A657P100	Auramine	2465-27-2	Neat	no		100mg
A657P25G	Auramine	2465-27-2	Neat	no		25g
A659P100	Acid Blue 3 Sodium Salt	20262-76-4	Neat	no		100mg
B070P010	Benzidine-4.4'	92-87-5	Neat	no		10mg

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B070P020	Benzidine-4.4'	92-87-5	Neat	no		20mg
B070P100	Benzidine-4.4'	92-87-5	Neat	no		100mg
B070S010MEEA	Benzidine-4.4'	92-87-5	10ug/mL	no	Methanol	10mL
B070S010MEVC	Benzidine-4.4'	92-87-5	10ug/mL	no	Methanol	1.1mL
B070S100MEVC	Benzidine-4.4'	92-87-5	100ug/mL	no	Methanol	1.1mL
B111P010	Basic brown 4	5421-66-9	Neat	no		10mg
B111P100	Basic brown 4	5421-66-9	Neat	no		100mg
B111S010MEEA	Basic brown 4	5421-66-9	10ug/mL	no	Methanol	10mL
B111S010MEVC	Basic brown 4	5421-66-9	10ug/mL	no	Methanol	1.1mL
B111S01MMEVC	Basic brown 4	5421-66-9	1000ug/mL	no	Methanol	1.1mL
B111S100MEVC	Basic brown 4	5421-66-9	100ug/mL	no	Methanol	1.1mL
B112P010	Basic Orange 2	532-82-1	Neat	no		10mg
B112P100	Basic Orange 2	532-82-1	Neat	no		100mg
B112S010MEEA	Basic Orange 2	532-82-1	10ug/mL	no	Methanol	10mL
B112S010MEVC	Basic Orange 2	532-82-1	10ug/mL	no	Methanol	1.1mL
B112S01MMEVC	Basic Orange 2	532-82-1	1000ug/mL	no	Methanol	1.1mL
B112S100MEVC	Basic Orange 2	532-82-1	100ug/mL	no	Methanol	1.1mL
B188P025	Basic Red 9	569-61-9	Neat	no		25mg
B188P100	Basic Red 9	569-61-9	Neat	no		100mg
B188S100ACVC	Basic Red 9	569-61-9	100ug/mL	no	Acetone	1.1mL
B195P100	Basic fuchsin Basic violet 14	632-99-5	Neat	no		100mg
B195S100ACVC	Basic fuchsin Basic violet 14	632-99-5	100ug/mL	no	Acetone	1.1mL
B196P100	Basic Blue 26	2580-56-5	Neat	no		100mg
B196S100ACVC	Basic Blue 26	2580-56-5	100ug/mL	no	Acetone	1.1mL
B197P250	Basic Green 4 oxalate	2437-29-8	Neat	no		250mg
B197S100ACVC	Basic Green 4 oxalate	2437-29-8	100ug/mL	no	Acetone	1.1mL
B198P100	Basic Violet 1	8004-87-3	Neat	no		100mg
B198S100ACVC	Basic Violet 1	8004-87-3	100ug/mL	no	Acetone	1.1mL
B217P100	Basic Violet 3	548-62-9	Neat	no		100mg
B220P250	4,4'-bis(dimethylamino)benzophenone (Michler's ketone)	90-94-8	Neat	no		250mg
B220S01MMEVC	4,4'-bis(dimethylamino)benzophenone (Michler's ketone)	90-94-8	1000ug/mL	no	Methanol	1.1mL
B227P01G	Benzyltrimethyldecyl ammonium chloride	965-32-2	Neat	no		1000mg
B227P05G	Benzyltrimethyldecyl ammonium chloride	965-32-2	Neat	no		5000mg
B227P100	Benzyltrimethyldecyl ammonium chloride	965-32-2	Neat	no		100mg
B227S01MMEML	Benzyltrimethyldecyl ammonium chloride	965-32-2	1000ug/ml	no	Methanol	1mL
B228P05G	Benzyltridecyltrimethyl ammonium chloride 2H2O	139-07-1	Neat	no		5000mg
B228S01MMEML	Benzyltridecyltrimethyl ammonium chloride 2H2O	139-07-1	1000ug/ml	no	Methanol	1mL
B229P10G	Benzyltrimethyltetradecyl ammonium chloride H2O	139-08-2	Neat	no		
B229S01MMEML	Benzyltrimethyltetradecyl ammonium chloride H2O	139-08-2	1000ug/ml	no	Methanol	1mL
B231P100	Benzamidin	618-39-3	Neat	no		100mg
B232P100	Benzophenon-2-hydroxy-4-methoxy	131-57-7	Neat	no		100mg
B232S010CHEA	Benzophenon-2-hydroxy-4-methoxy	131-57-7	10ug/mL	no	Cyclohexane	10mL
B240P250	4-bromoacetophenone	99-90-1	Neat	no		250mg
B255P01G	Betanin (Red Beet extract diluted with Dextrin)	7659-95-2	Neat	no		1000mg

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B312P01G	Patent Blue V	3536-49-0	Neat	no		1g
B312P05G	Patent Blue V	3536-49-0	Neat	no		5000mg
B312P100	Patent Blue V	3536-49-0	Neat	no		100mg
B314P01G	Brilliant blue	6104-59-2	Neat	no		1g
B314P05G	Brilliant blue	6104-59-2	Neat	no		5000mg
B314P250	Brilliant blue	6104-59-2	Neat	no		250mg
B314S500HOVM	Brilliant blue	6104-59-2	500ug/ml	no	Water	5mL
B316P01G	Brilliant black	2519-30-4	Neat	no		1g
B316P05G	Brilliant black	2519-30-4	Neat	no		5000mg
B316P100	Brilliant black	2519-30-4	Neat	no		100mg
B316P250	Brilliant black	2519-30-4	Neat	no		250mg
B408P025	3,3'-Bis(trifluoromethyl)benzophenone	1868-00-4	Neat	no		25mg
B410P025	3,4'-Bis(trifluoromethyl)benzophenone	21084-22-0	Neat	no		25mg
B487P250	Brilliant blue G	6104-58-1	Neat	no		250mg
B489P001	Bixin	6983-79-5	Neat	no		1mg
B554P010	Benzidine D8	92890-63-6	Neat	yes		10mg
B554S010MEVC	Benzidine D8	92890-63-6	10ug/mL	yes	Methanol	1.1mL
B554S01MMEVC	Benzidine D8	92890-63-6	1000ug/mL	yes	Methanol	1.1mL
B554S100MEVC	Benzidine D8	92890-63-6	100ug/mL	yes	Methanol	1.1mL
C240P010	p-Coumaric acid	7400-08-0	Neat	no		10mg
C240S01MMEVC	p-Coumaric acid	7400-08-0	1000ug/ml	no	Methanol	1.1mL
C350P100	Coumarin I (7-diethylamin-4-methylcoumarin)	91-44-1	Neat	no		100mg
C350P250	Coumarin I (7-diethylamin-4-methylcoumarin)	91-44-1	Neat	no		250mg
C446P100	Carmoisine	3567-69-9	Neat	no		100mg
C446P250	Carmoisine	3567-69-9	Neat	no		250mg
C448P01G	Chocolat brown	4553-89-3	Neat	no		1000mg
C448P100	Chocolat brown	4553-89-3	Neat	no		100mg
C705P010	Chrysamine G	6472-91-9	Neat	no		10mg
D133P01G	Disperse orange 3	730-40-5	Neat	no		1000mg
D133P025	Disperse orange 3	730-40-5	Neat	no		25mg
D133P100	Disperse orange 3	730-40-5	Neat	no		100mg
D133S010MEEA	Disperse orange 3	730-40-5	10ug/mL	no	Methanol	10mL
D133S010MEVC	Disperse orange 3	730-40-5	10ug/mL	no	Methanol	1.1mL
D133S100MEVC	Disperse orange 3	730-40-5	100ug/mL	no	Methanol	1.1mL
D144P001	Dichlorobenzidine-3,3'	91-94-1	Neat	no		1mg
D144P010	Dichlorobenzidine-3,3'	91-94-1	Neat	no		10mg
D144P050	Dichlorobenzidine-3,3'	91-94-1	Neat	no		50mg
D144P100	Dichlorobenzidine-3,3'	91-94-1	Neat	no		100mg
D144S010MEEA	Dichlorobenzidine-3,3'	91-94-1	10ug/mL	no	Methanol	10mL
D144S010MEVC	Dichlorobenzidine-3,3'	91-94-1	10ug/mL	no	Methanol	1.1mL
D144S100MEVC	Dichlorobenzidine-3,3'	91-94-1	100ug/mL	no	Methanol	1.1mL
D174P010	Dichlorobenzophenone 4,4'	90-98-2	Neat	no		10mg
D174P025	Dichlorobenzophenone 4,4'	90-98-2	Neat	no		25mg
D174P050	Dichlorobenzophenone 4,4'	90-98-2	Neat	no		50mg

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D174S010MEEA	Dichlorobenzophenone 4,4'	90-98-2	10ug/mL	no	Methanol	10mL
D174S010MEVC	Dichlorobenzophenone 4,4'	90-98-2	10ug/mL	no	Methanol	1.1mL
D174S01MMEVC	Dichlorobenzophenone 4,4'	90-98-2	1000ug/mL	no	Methanol	1.1mL
D174S100MEVC	Dichlorobenzophenone 4,4'	90-98-2	100ug/mL	no	Methanol	1.1mL
D195P010	Dimethoxybenzidine-3,3'	119-90-4	Neat	no		10mg
D195P100	Dimethoxybenzidine-3,3'	119-90-4	Neat	no		100mg
D195S010ANEA	Dimethoxybenzidine-3,3'	119-90-4	10ug/mL	no	Acetonitrile	10mL
D195S010ANVC	Dimethoxybenzidine-3,3'	119-90-4	10ug/mL	no	Acetonitrile	1.1mL
D195S100ANVC	Dimethoxybenzidine-3,3'	119-90-4	100ug/mL	no	Acetonitrile	1.1mL
D196P010	Dimethylbenzidine-3,3'	119-93-7	Neat	no		10mg
D196P01G	Dimethylbenzidine-3,3'	119-93-7	Neat	no		1000mg
D196P100	Dimethylbenzidine-3,3'	119-93-7	Neat	no		100mg
D196S010MEEA	Dimethylbenzidine-3,3'	119-93-7	10ug/mL	no	Methanol	10mL
D196S010MEVC	Dimethylbenzidine-3,3'	119-93-7	10ug/mL	no	Methanol	1.1mL
D196S01MANVC	Dimethylbenzidine-3,3'	119-93-7	1000ug/ml	no	Acetonitrile	1.1mL
D196S100MEVC	Dimethylbenzidine-3,3'	119-93-7	100ug/mL	no	Methanol	1.1mL
D197P01G	Diamino-4,4'-dimethyldiphenyl-3,3' methane	838-88-0	Neat	no		1000mg
D197P025	Diamino-4,4'-dimethyldiphenyl-3,3' methane	838-88-0	Neat	no		25mg
D197P100	Diamino-4,4'-dimethyldiphenyl-3,3' methane	838-88-0	Neat	no		100mg
D197P250	Diamino-4,4'-dimethyldiphenyl-3,3' methane	838-88-0	Neat	no		250mg
D197S010ANEA	Diamino-4,4'-dimethyldiphenyl-3,3' methane	838-88-0	10ug/mL	no	Acetonitrile	10mL
D197S010ANVC	Diamino-4,4'-dimethyldiphenyl-3,3' methane	838-88-0	10ug/mL	no	Acetonitrile	1.1mL
D197S100ANVC	Diamino-4,4'-dimethyldiphenyl-3,3' methane	838-88-0	100ug/mL	no	Acetonitrile	1.1mL
D233P010	Direct blue 14	72-57-1	Neat	no		10mg
D233P100	Direct blue 14	72-57-1	Neat	no		100mg
D233S010MEEA	Direct blue 14	72-57-1	10ug/mL	no	Methanol	10mL
D233S010MEVC	Direct blue 14	72-57-1	10ug/mL	no	Methanol	1.1mL
D233S01MMEVC	Direct blue 14	72-57-1	1000ug/mL	no	Methanol	1.1mL
D233S100MEVC	Direct blue 14	72-57-1	100ug/mL	no	Methanol	1.1mL
D250P010	Diethyl-N'N-toluamide-m	134-62-3	Neat	no		10mg
D250P025	Diethyl-N'N-toluamide-m	134-62-3	Neat	no		25mg
D250P100	Diethyl-N'N-toluamide-m	134-62-3	Neat	no		100mg
D250P250	Diethyl-N'N-toluamide-m	134-62-3	Neat	no		250mg
D250S100MEVC	Diethyl-N'N-toluamide-m	134-62-3	100ug/mL	no	Methanol	1.1mL
D305P100	Disperse yellow 23	6250-23-3	Neat	no		100mg
D305S01MACVC	Disperse yellow 23	6250-23-3	1mg/mL	no	Acetone	1.1mL
D305S100ACVC	Disperse yellow 23	6250-23-3	100ug/mL	no	Acetone	1.1mL
D306P100	Direct Black 38	1937-37-7	Neat	no		100mg
D306S100ACVC	Direct Black 38	1937-37-7	100ug/mL	no	Acetone	1.1mL
D322P010	Direct Brown 95	16071-86-6	Neat	no		10mg
D347P010	Disperse Blue 1	2475-45-8	Neat	no		10mg
D347P100	Disperse Blue 1	2475-45-8	Neat	no		100mg
D347S100ACVC	Disperse Blue 1	2475-45-8	100ug/mL	no	Acetone	1.1mL
D348P010	Disperse Blue 3	2475-46-9	Neat	no		10mg

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D348P100	Disperse Blue 3	2475-46-9	Neat	no		100mg
D348S100ACVC	Disperse Blue 3	2475-46-9	100ug/mL	no	Acetone	1.1mL
D349P010	Disperse Blue 7	3179-90-6	Neat	no		10mg
D349P100	Disperse Blue 7	3179-90-6	Neat	no		100mg
D349S100ACVC	Disperse Blue 7	3179-90-6	100ug/mL	no	Acetone	1.1mL
D350P010	Disperse Blue 26	3860-63-7	Neat	no		10mg
D350P100	Disperse Blue 26	3860-63-7	Neat	no		100mg
D350S100ACVC	Disperse Blue 26	3860-63-7	100ug/mL	no	Acetone	1.1mL
D351P010	Disperse Blue 35	12222-75-2	Neat	no		10mg
D351P100	Disperse Blue 35	12222-75-2	Neat	no		100mg
D351S01MACVC	Disperse Blue 35	12222-75-2	1mg/mL	no	Acetone	1.1mL
D351S100ACVC	Disperse Blue 35	12222-75-2	100ug/mL	no	Acetone	1.1mL
D352P010	Disperse Blue 102	12222-97-8	Neat	no		10mg
D352P100	Disperse Blue 102	12222-97-8	Neat	no		100mg
D352S100ACVC	Disperse Blue 102	12222-97-8	100ug/mL	no	Acetone	1.1mL
D353P010	Disperse Blue 106	12223-01-7	Neat	no		10mg
D353P100	Disperse Blue 106	12223-01-7	Neat	no		100mg
D353S100ACVC	Disperse Blue 106	12223-01-7	100ug/mL	no	Acetone	1.1mL
D354P010	Disperse Blue 124	61951-51-7	Neat	no		10mg
D354P100	Disperse Blue 124	61951-51-7	Neat	no		100mg
D354S100ACVC	Disperse Blue 124	61951-51-7	100ug/mL	no	Acetone	1.1mL
D355P010	Disperse Brown 1	23355-64-8	Neat	no		10mg
D355P100	Disperse Brown 1	23355-64-8	Neat	no		100mg
D355S100ACVC	Disperse Brown 1	23355-64-8	100ug/mL	no	Acetone	1.1mL
D356P005	Disperse Orange 1	2581-69-3	Neat	no		5mg
D356P025	Disperse Orange 1	2581-69-3	Neat	no		25mg
D356P100	Disperse Orange 1	2581-69-3	Neat	no		100mg
D356S100ACVC	Disperse Orange 1	2581-69-3	100ug/mL	no	Acetone	1.1mL
D357P005	Disperse Orange 37	12223-33-5	Neat	no		5mg
D357P025	Disperse Orange 37	12223-33-5	Neat	no		25mg
D357P100	Disperse Orange 37	12223-33-5	Neat	no		100mg
D357S100ACVC	Disperse Orange 37	12223-33-5	100ug/mL	no	Acetone	1.1mL
D358P010	Disperse Orange 149	85136-74-9	Neat	no		10mg
D358P100	Disperse Orange 149	85136-74-9	Neat	no		100mg
D358S01MACVC	Disperse Orange 149	85136-74-9	1mg/mL	no	Acetone	1.1mL
D358S100ACVC	Disperse Orange 149	85136-74-9	100ug/mL	no	Acetone	1.1mL
D359P010	Disperse Yellow 1	119-15-3	Neat	no		10mg
D359P100	Disperse Yellow 1	119-15-3	Neat	no		100mg
D359S100ACVC	Disperse Yellow 1	119-15-3	100ug/mL	no	Acetone	1.1mL
D360P010	Disperse Yellow 3	2832-40-8	Neat	no		10mg
D360P100	Disperse Yellow 3	2832-40-8	Neat	no		100mg
D360S100ACVC	Disperse Yellow 3	2832-40-8	100ug/mL	no	Acetone	1.1mL
D361P001	Disperse Yellow 9	6373-73-5	Neat	no		1mg
D361P025	Disperse Yellow 9	6373-73-5	Neat	no		25mg

REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
D361S010ACVC	Disperse Yellow 9	6373-73-5	10ug/ml	no	Acetone	1.1mL
D361S100ACVC	Disperse Yellow 9	6373-73-5	100ug/mL	no	Acetone	1.1mL
D362P001	Disperse Yellow 39	12236-29-2	Neat	no		1mg
D362P010	Disperse Yellow 39	12236-29-2	Neat	no		10mg
D362S100ACVC	Disperse Yellow 39	12236-29-2	100ug/mL	no	Acetone	1.1mL
D363P010	Disperse Yellow 49	54824-37-2	Neat	no		10mg
D363P100	Disperse Yellow 49	54824-37-2	Neat	no		100mg
D363S01MACVC	Disperse Yellow 49	54824-37-2	1mg/mL	no	Acetone	1.1mL
D363S100ACVC	Disperse Yellow 49	54824-37-2	100ug/mL	no	Acetone	1.1mL
D364P010	Disperse Red 1	2872-52-8	Neat	no		10mg
D364P05G	Disperse Red 1	2872-52-8	Neat	no		5000mg
D364P100	Disperse Red 1	2872-52-8	Neat	no		100mg
D364S100ACVC	Disperse Red 1	2872-52-8	100ug/mL	no	Acetone	1.1mL
D365P010	Disperse Red 11	2872-48-2	Neat	no		10mg
D365P100	Disperse Red 11	2872-48-2	Neat	no		100mg
D365S100ACVC	Disperse Red 11	2872-48-2	100ug/mL	no	Acetone	1.1mL
D366P010	Disperse Red 17	3179-89-3	Neat	no		10mg
D366P100	Disperse Red 17	3179-89-3	Neat	no		100mg
D366S100ACVC	Disperse Red 17	3179-89-3	100ug/mL	no	Acetone	1.1mL
D367P010	Disperse Orange 61	12270-45-0	Neat	no		10mg
D367S100ACVC	Disperse Orange 61	12270-45-0	100ug/mL	no	Acetone	1.1mL
D368P100	Direct Blue 6	2602-46-2	Neat	no		100mg
D368S100ACVC	Direct Blue 6	2602-46-2	100ug/mL	no	Acetone	1.1mL
D369P100	Direct Red 28	573-58-0	Neat	no		100mg
D369S100ACVC	Direct Red 28	573-58-0	100ug/mL	no	Acetone	1.1mL
D370P010	Disperse Orange 11	82-28-0	Neat	no		10mg
D370P100	Disperse Orange 11	82-28-0	Neat	no		100mg
D370S100ACVC	Disperse Orange 11	82-28-0	100ug/mL	no	Acetone	1.1mL
D371P025	Methyl Yellow	60-11-7	Neat	no		25mg
D371P100	Methyl Yellow	60-11-7	Neat	no		100mg
D371P250	Methyl Yellow	60-11-7	Neat	no		250mg
D371S100ACVC	Methyl Yellow	60-11-7	100ug/mL	no	Acetone	1.1mL
D372P100	Direct Blue 15	2429-74-5	Neat	no		100mg
D372S100ACVC	Direct Blue 15	2429-74-5	100ug/mL	no	Acetone	1.1mL
D431P005	Dicaffeoylquinic acid	30964-13-7	Neat	no		5mg
D442S010ANVC	Diazodinitrophenol	4682-03-5	10ug/mL	no	Acetonitrile	1.1mL
D570S010MEVC	3,3'-Dichlorobenzidine D6	93951-91-8	10ug/mL	yes	Methanol	1.1mL
D570S01MMEVC	3,3'-Dichlorobenzidine D6	93951-91-8	1000ug/mL	yes	Methanol	1.1mL
D570S100MEVC	3,3'-Dichlorobenzidine D6	93951-91-8	100ug/mL	yes	Methanol	1.1mL
D625P025	o-Tolidine 2HCl	612-82-8	Neat	no		25mg
D729P100	N,N-Dimethyl-p-toluidine	99-97-8	Neat	no		100mg
D836P050	2,7-dichlorofluorescin diacetate	4091-99-0	Neat	no		50mg
E202P05G	Erythrosine	16423-68-0	Neat	no		5000mg
E202P250	Erythrosine	16423-68-0	Neat	no		250mg

REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
F301P025	Fast Green FCF	2353-45-9	Neat	no		25mg
F301P05G	Fast Green FCF	2353-45-9	Neat	no		5000mg
F324P100	Fluorescamine	38183-12-9	Neat	no		100mg
F324S01MANVC	Fluorescamine	38183-12-9	1000ug/mL	no	Acetonitrile	1.1mL
G007P001	Green Basic 1	633-03-4	Neat	no		1mg
G007P010	Green Basic 1	633-03-4	Neat	no		10mg
G007S010MEEA	Green Basic 1	633-03-4	10ug/mL	no	Methanol	10mL
G007S010MEVC	Green Basic 1	633-03-4	10ug/mL	no	Methanol	1.1mL
G007S100MEVC	Green Basic 1	633-03-4	100ug/mL	no	Methanol	1.1mL
I093P010	Indole	120-72-9	Neat	no		10mg
I093P100	Indole	120-72-9	Neat	no		100mg
I093S01MANVC	Indole	120-72-9	1000ug/mL	no	Acetonitrile	1.1mL
I093S100ANVC	Indole	120-72-9	100ug/mL	no	Acetonitrile	1.1mL
I094S01MCHVC	Indole D7	73509-20-3	1000ug/mL	yes	Cyclohexane	1.1mL
I094S100CHVC	Indole D7	73509-20-3	100ug/mL	yes	Cyclohexane	1.1mL
I140P010	Imperatorin	482-44-0	Neat	no		10mg
I141P010	Isoimperatorin	482-45-1	Neat	no		10mg
I154P05G	Indigo	482-89-3	Neat	no		5000mg
I173P01G	Indigo Carmine	860-22-0	Neat	no		1g
I173P250	Indigo Carmine	860-22-0	Neat	no		250mg
I518S010ANVC	Isophorone D8 (2,4,4,6,6 D5, 3-methyl D3)	14397-59-2	10ug/mL	yes	Acetonitrile	1.1mL
I518S01MANVC	Isophorone D8 (2,4,4,6,6 D5, 3-methyl D3)	14397-59-2	1000ug/mL	yes	Acetonitrile	1.1mL
I518S100ANVC	Isophorone D8 (2,4,4,6,6 D5, 3-methyl D3)	14397-59-2	100ug/mL	yes	Acetonitrile	1.1mL
L002P001	Leucomalachite green D5	947601-82-3	Neat	yes		1mg
L002P010	Leucomalachite green D5	947601-82-3	Neat	yes		10mg
L002S010ANEA	Leucomalachite green D5	947601-82-3	10ug/mL	yes	Acetonitrile	10mL
L002S010ANVC	Leucomalachite green D5	947601-82-3	10ug/mL	yes	Acetonitrile	1.1mL
L002S100ANVC	Leucomalachite green D5	947601-82-3	100ug/mL	yes	Acetonitrile	1.1mL
L003P001	Leucocristal violet	603-48-5	Neat	no		1mg
L003P010	Leucocristal violet	603-48-5	Neat	no		10mg
L003S010ANEA	Leucocristal violet	603-48-5	10ug/mL	no	Acetonitrile	10mL
L003S010ANVC	Leucocristal violet	603-48-5	10ug/mL	no	Acetonitrile	1.1mL
L003S100ANVC	Leucocristal violet	603-48-5	100ug/mL	no	Acetonitrile	1.1mL
L004P001	Leucocristal violet D6	N/A	Neat	yes		1mg
L004S010ANEA	Leucocristal violet D6	N/A	10ug/mL	yes	Acetonitrile	10mL
L004S010ANVC	Leucocristal violet D6	N/A	10ug/mL	yes	Acetonitrile	1.1mL
L004S100ANVC	Leucocristal violet D6	N/A	100ug/mL	yes	Acetonitrile	1.1mL
L032P010	Leucomalachite green D6	1173021-13-0	Neat	yes		10mg
L064P025	Leucomalachite green	129-73-7	Neat	no		25mg
L064P100	Leucomalachite green	129-73-7	Neat	no		100mg
L064P250	Leucomalachite green	129-73-7	Neat	no		250mg
M066P001	Malachite green picrate D5	1258668-21-1	Neat	yes		1mg
M066P010	Malachite green picrate D5	1258668-21-1	Neat	yes		10mg
M066S010ANEA	Malachite green picrate D5	1258668-21-1	10ug/mL	yes	Acetonitrile	10mL

REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
M066S010ANVC	Malachite green picrate D5	1258668-21-1	10ug/mL	yes	Acetonitrile	1.1mL
M066S100ANVC	Malachite green picrate D5	1258668-21-1	100ug/mL	yes	Acetonitrile	1.1mL
M165P01G	Methyl Orange	547-58-0	Neat	no		1g
M235P005	Malachite Green chloride	569-64-2	Neat	no		5mg
M235P025	Malachite Green chloride	569-64-2	Neat	no		25mg
M235P050	Malachite Green chloride	569-64-2	Neat	no		50mg
M235S100ACVC	Malachite Green chloride	569-64-2	100ug/mL	no	Acetone	1.1mL
M606P010	2-Methylantraquinone	84-54-8	Neat	no		10mg
M606S100ACVC	2-Methylantraquinone	84-54-8	100ug/mL	no	Acetone	1.1mL
M616S010ANEA	2,3-Dichloro-6-methylquinoxaline	39267-05-5	10ug/mL	no	Acetonitrile	10mL
M616S100ANVC	2,3-Dichloro-6-methylquinoxaline	39267-05-5	100ug/mL	no	Acetonitrile	1.1mL
M619P010	Methylene Blue H2O	122965-43-9	Neat	no		10mg
M619P05G	Methylene Blue H2O	122965-43-9	Neat	no		5000mg
M619P100	Methylene Blue H2O	122965-43-9	Neat	no		100mg
M714P001	Malvin chloride	16727-30-3	Neat	no		1mg
N194P100	Nitro Blue Tetrazolium	298-83-9	Neat	no		100mg
N270P100	Navy Blue 018112	118685-33-9	Neat	no		100mg
N270S010ANVC	Navy Blue 018112	1794811-58-7	10ug/mL	yes	Acetonitrile	1.1mL
N270S100ANVC	Navy Blue 018112	1794811-58-7	100ug/mL	yes	Acetonitrile	1.1mL
N306P01G	Naphthol Yellow S	846-70-8	Neat	no		1000mg
N306P025	Naphthol Yellow S	846-70-8	Neat	no		25mg
N328P01G	2-Amino-1-naphthalenesulfonicAcid	81-16-3	Neat	no		1mg
O089P005	Oxypeedanin	737-52-0	Neat	no		5mg
O090P005	Oxypeedanin H2O	2643-85-8	Neat	no		5mg
O091P005	Oxyimperatorin	35740-18-2	Neat	no		5mg
O101P025	Oil Orange SS	2646-17-5	Neat	no		25mg
O178P01G	Direct Orange 34	12222-37-6	Neat	no		1000mg
O184S01MDCVC	Orange oil	8008-57-9	1000ug/mL	no	Dichloromethane	1.1mL
P242P01G	Phenolphthalein	77-09-8	Neat	no		1000mg
P243P010	Pigment Blue 29	57455-37-5	Neat	no		10mg
P243P100	Pigment Blue 29	57455-37-5	Neat	no		100mg
P243S010MEEA	Pigment Blue 29	57455-37-5	10ug/mL	no	Methanol	10mL
P243S010MEVC	Pigment Blue 29	57455-37-5	10ug/mL	no	Methanol	1.1mL
P243S01MMEVC	Pigment Blue 29	57455-37-5	1000ug/mL	no	Methanol	1.1mL
P243S100MEVC	Pigment Blue 29	57455-37-5	100ug/mL	no	Methanol	1.1mL
P704P010	Para Red	6410-10-2	Neat	no		10mg
P704P100	Para Red	6410-10-2	Neat	no		100mg
P732P01G	Ponceau YR	2611-82-7	Neat	no		1g
P732P05G	Ponceau YR	2611-82-7	Neat	no		5000mg
P732P100	Ponceau YR	2611-82-7	Neat	no		100mg
P732P250	Ponceau YR	2611-82-7	Neat	no		250mg
P734P01G	Pyrazolone Orange	3520-72-7	Neat	no		1000mg
P736P01G	Pigment Yellow 83	5567-15-7	Neat	no		1000mg
P967P01G	Pigment Red 170	2786-76-7	Neat	no		1000mg

REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
P982P100	Pigment Yellow 34	1344-37-2	Neat	no		100mg
P982P250	Pigment Yellow 34	1344-37-2	Neat	no		250mg
Q031P100	Quinoline Yellow	8003-22-3	Neat	no		100mg
Q031P25G	Quinoline Yellow	8003-22-3	Neat	no		25g
R010P025	Rouge de Methyl	493-52-7	Neat	no		25mg
R010P05G	Rouge de Methyl	493-52-7	Neat	no		5000mg
R034P250	(+)-Rose oxide	16409-43-1	Neat	no		250mg
R050P01G	Allura Red	25956-17-6	Neat	no		1g
R050P05G	Allura Red	25956-17-6	Neat	no		5000mg
R050P100	Allura Red	25956-17-6	Neat	no		100mg
R079P010	New Red	220658-76-4	Neat	no		10mg
R079P100	New Red	220658-76-4	Neat	no		100mg
R118P100	Basic Red 46	12221-69-1	Neat	no		100mg
S014P001	Sudan IV D6	1014689-18-9	Neat	yes		1mg
S014S010ANEA	Sudan IV D6	1014689-18-9	10ug/mL	yes	Acetonitrile	10mL
S014S010ANVC	Sudan IV D6	1014689-18-9	10ug/mL	yes	Acetonitrile	1.1mL
S014S100ANVC	Sudan IV D6	1014689-18-9	100ug/mL	yes	Acetonitrile	1.1mL
S053P005	Solvent Yellow 34	492-80-8	Neat	no		5mg
S053P025	Solvent Yellow 34	492-80-8	Neat	no		25mg
S053S010MEEA	Solvent Yellow 34	492-80-8	10ug/mL	no	Methanol	10mL
S053S010MEVC	Solvent Yellow 34	492-80-8	10ug/mL	no	Methanol	1.1mL
S053S01MMEVC	Solvent Yellow 34	492-80-8	1000ug/mL	no	Methanol	1.1mL
S053S100MEVC	Solvent Yellow 34	492-80-8	100ug/mL	no	Methanol	1.1mL
S091P025	Sudan Red G	1229-55-6	Neat	no		25mg
S091P100	Sudan Red G	1229-55-6	Neat	no		100mg
S091P250	Sudan Red G	1229-55-6	Neat	no		250mg
S095P025	Sudan I	842-07-9	Neat	no		25mg
S095P250	Sudan I	842-07-9	Neat	no		250mg
S095S100ACVC	Sudan I	842-07-9	100ug/mL	no	Acetone	1.1mL
S178P025	Sudan II	3118-97-6	Neat	no		25mg
S178P100	Sudan II	3118-97-6	Neat	no		100mg
S184P01G	Sunset yellow	2783-94-0	Neat	no		1g
S184P05G	Sunset yellow	2783-94-0	Neat	no		5000mg
S184P100	Sunset yellow	2783-94-0	Neat	no		100mg
S184S500HOVC	Sunset yellow	2783-94-0	500ug/ml	no	Water	1.1mL
S187P025	Sudan Black B	4197-25-5	Neat	no		25mg
S189P025	Sudan III	85-86-9	Neat	no		25mg
S191P025	Sudan IV	85-83-6	Neat	no		25mg
S284P025	Sudan Red B	3176-79-2	Neat	no		25mg
S284P100	Sudan Red B	3176-79-2	Neat	no		100mg
S286P100	Sudan Red 7B	6368-72-5	Neat	no		100mg
S288P025	Sudan Orange G	2051-85-6	Neat	no		25mg
S288P100	Sudan Orange G	2051-85-6	Neat	no		100mg
S309P050	Solvent Yellow 124	34432-92-3	Neat	no		50mg

REFERENCE	PRODUCT	CAS NUMBER	Concentration	Isotope	Solvent	Qty
T171P01L	Toluidine-o	95-53-4	Neat	no		1mL
T171P100	Toluidine-o	95-53-4	Neat	no		100mg
T171P250	Toluidine-o	95-53-4	Neat	no		250mg
T171S010MEEA	Toluidine-o	95-53-4	10ug/mL	no	Methanol	10mL
T171S010MEVC	Toluidine-o	95-53-4	10ug/mL	no	Methanol	1.1mL
T171S01MANVC	Toluidine-o	95-53-4	1000ug/ml	no	Acetonitrile	1.1mL
T171S100ANVC	Toluidine-o	95-53-4	100ug/mL	no	Acetonitrile	1.1mL
T171S100MEVC	Toluidine-o	95-53-4	100ug/mL	no	Methanol	1.1mL
T276P01G	Toluidine-p	106-49-0	Neat	no		1000mg
T276P250	Toluidine-p	106-49-0	Neat	no		250mg
T276S100MEVC	Toluidine-p	106-49-0	100ug/mL	no	Methanol	1.1mL
T441P250	Toluidine-m	108-44-1	Neat	no		250mg
T441S100CHVC	Toluidine-m	108-44-1	100ug/mL	no	Cyclohexane	1.1mL
T678P01G	Thiazolyl blue tetrazolium bromide	298-93-1	Neat	no		1000mg
T741P01G	Tetramethylbenzidine-3,3',5,5'	54827-17-7	Neat	no		1g
T749P250	N-Ethyl-m-toluidine	102-27-2	Neat	no		250mg
V005P001	Violet basic 3 trihydrate D6	N/A	Neat	yes		1mg
V005S010ANEA	Violet basic 3 trihydrate D6	N/A	10ug/mL	yes	Acetonitrile	10mL
V005S010ANVC	Violet basic 3 trihydrate D6	N/A	10ug/mL	yes	Acetonitrile	1.1mL
V005S100ANVC	Violet basic 3 trihydrate D6	N/A	100ug/mL	yes	Acetonitrile	1.1mL
V042P010	Crystal Violet 3H2O D6	1266676-01-0	Neat	yes		10mg
V079P100	Solvent Violet 9	467-63-0	Neat	no		100mg
X015P01G	Xanthine	69-89-6	Neat	no		1g