

SAFETY DATA SHEET according to Regulation to WHS Regulations (Hazardous Chemicals) Amendment 2020 and ADG requirements

Issue date : 28/SEP/2023

1.0 - Identification of the substance/mixture and company undertaking

1.1 - Product identification

Trade name	Fabric ink
Substance name	Alcohol based fabric ink
Company name	Officeworks Ltd
Address	Chadstone Place, 1341 Dandenong Road, Chadstone Victoria 3148 Australia

1.2 - Relevant identified use of the substance or mixture and uses advised against

Use of the substance/mixture	Preparation for writing instruments.
Recommended restrictions on use	At this time we do not yet have information on use restrictions. They will be included in this safety data sheet when available

1.3 - Details of supplier of the safety data sheet

Company	Beifa Group Co.Ltd. No. 68, Weiliu Road, Beilun District, Ningbo, Zhejiang, 315821, China
Telephone	Not available
Fax	Not available
E-mail address	Not available

1.4 - Emergency telephone number

Emergency telephone	In Australia call Poisons Information Centre-13 11 26
---------------------	---

2.0 - Hazards Identification

2.1 - Classification of the substance or mixture

Hazard class	Hazard category	Target organs	Hazard statement
II	-	-	See Section 16

Hazard symbol/Category of danger	Risk phrases
See Section 16	See Section 16

Most important adverse effects

Human health	See Section 11 for toxicological information. No further information available.
Physical and chemical hazards	See Section 9 for physiochemical information. No further information available.
Potential environmental effects	See Section 12 for physiochemical information. No further information available

SAFETY DATA SHEET according to Regulation to WHS Regulations (Hazardous Chemicals) Amendment 2020 and ADG requirements

2.2 - Label elements

Hazard symbols	
Signal word	- Warning
Hazard statements	<ul style="list-style-type: none"> - May cause serious eye irritation. - May cause respiratory irritation. - Do not eat, drink or smoke when using this product. - Use personal protective equipment as required.
Precautionary statements	<ul style="list-style-type: none"> - Skin exposure : Remove contaminated cloths. Wash thoroughly with soap and water. Contact physician if irritation persists.
Prevention	<ul style="list-style-type: none"> - Inhalation : Remove from exposure site to fresh air, keep at rest, and obtain medical attention. - Eye exposure : Rinse cautiously with water for several minutes. Remove contact lenses, Contact physician if irritation persists
Storage	- store in full sealed containers at cool constant temperature

2.3 - Other hazards

No other information is available.

3.0 - Composition/information on ingredients

3.1 - Substances

Hazard symbols	See Section 2
----------------	---------------

Chemical name	Index No.	Cas No.	EC No.	Amount(%)
Cyclohexanone-formaldehyde (1:1)		25054-06-2		10
Propyleneglycol monomethylether	-	107-98-2	-	10
Ethanol		64-17-5		the others
Colorant	See the attachments for more details.			

For the full text of the H-Statements mentioned in this Section, see Section 16.

For the full text of the R-phrases mentioned in this Section, see Section 16.

4.0 - First aid measures

4.1- Description of first aid measures

General advice	Take off all contaminated clothing immediately.
----------------	---

SAFETY DATA SHEET according to Regulation to WHS Regulations (Hazardous Chemicals) Amendment 2020 and ADG requirements

In case of inhalation	Remove from exposure site to fresh air, keep at rest, and obtain medical attention.
In case of skin contact	Remove contaminated cloths. Wash thoroughly with soap and water. Contact physician if irritation persists.
In case of eye contact	Rinse thoroughly with plenty of water, also under the eyelids. Consult an eye specialist immediately.
In case of ingestion	Rinse mouth with water and obtain medical attention.

4.2 - Most important symptoms and effects, both acute and delayed

Symptoms	<i>No further information available.</i>
Effects	<i>No further information available.</i>

4.3 - Indication of immediate medical attention and special treatment needed

Treatment	Treat symptomatically. <i>No further information available.</i>
-----------	--

5.0 - Fire-fighting measures

5.1 - Extinguishing media

Suitable extinguishing media	Carbon dioxide, foam, dry chemical powder.
Unsuitable extinguishing media	<i>No further information available.</i>

5.2 - Special hazards arising from the substance or mixture

Specific hazards during fire-fighting	<i>No further information available.</i>
---------------------------------------	--

5.3 - Advice for fire-fighters

Special protective	Equipment for fire- Protective equipment suitable for the surrounding fire should be used by firefighters
Further information	<i>No further information available</i>

6.0 - Accidental release measures

6.1 - Personal precautions, protective equipment and emergency procedures

Personal precautions	Avoid contact with skin and eyes. For personal protection see Section 8
----------------------	---

6.2 - Environmental precautions

Environmental precautions	Do not flush into surface water or sanitary sewer system. Avoid subsoil penetration.
---------------------------	--

6.3 - Methods and materials for containment and cleaning up

SAFETY DATA SHEET according to Regulation to WHS Regulations (Hazardous Chemicals) Amendment 2020 and ADG requirements

Methods and materials for containment and cleaning up	Transfer into marked sealable drums for disposal according to local/national regulations (see Section 13).
Further information	Treat recovered material as described in Section 13

6-4 - Reference to other sections

For personal protection see Section 8

7.0 - Handling and storage

7.1 - Precautions for safe handling

Advice on safe handling	Avoid contact with skin and eyes. Emergency eye wash fountains should be available in the immediate vicinity
Hygiene measures	Keep away from food, drink and animal feeding stuffs. Eating and drinking should be prohibited in the application area. Wash hands before breaks and at the end of the working day. Take off all contaminated clothing immediately. Avoid contact with skin and eyes.

7.2 - Conditions for safe storage, including any incompatibilities

Requirements for storage areas and containers	Store in full sealed containers at cool constant temperature
Advice on protection against fire and explosion	Keep away from ignition sources and open flame. Provide for proper ventilation
Further information on storage conditions	Keep tightly closed in a dry and cool place.
Advice on common storage	Keep away from food, drink and animal feeding stuffs.

7.3 - Specific and use

Specific use(s)	<i>No information available.</i>
-----------------	----------------------------------

8.0 - Exposure controls/personal protection

8.1 - Control parameters

No control parameters required.

8.2 - Exposure controls

Engineering measures

Refer to protective measures listed in Sections 7 and 8.

Personal protective equipment

SAFETY DATA SHEET according to Regulation to WHS Regulations (Hazardous Chemicals) Amendment 2020 and ADG requirements

Respiratory protection	Use a properly fitted, air-purifying or air-fed respirator complying with an approved standard if a risk assessment indicates this is necessary. Respirator selection must be based on known or anticipated exposure levels, the hazards of the product and the safe working limits of the selected respirator. Recommended: Full mask with type ABEK filter if product forms vapour/aerosol.
Hand protection	Wear suitable gloves. Take note of the information given by the producer concerning permeability and break through times, and of special workplace conditions (mechanical strain, duration of contact). Protective gloves should be replaced at first signs of wear.
Eye protection	Safety glasses
Skin and body protection	Wear suitable protective clothing.

Environmental exposure controls

Do not let product enter drains. If the product contaminates rivers and lakes or drains inform respective authorities.

9.0 - Physical and chemical properties

9.1 - Information on basic physical and chemical properties

Form	<i>Liquid</i>
Colour	<i>Various</i>
Odour	<i>Slight odour</i>
Odour threshold	<i>No information available.</i>
Water solubility	<i>Miscible</i>
Solubility in other solvents	<i>N/A</i>
Thermal decomposition	<i>N/A</i>
Oxidizing properties	<i>N/A</i>
Melting point	<i>N/A</i>
Boiling point	<i>78 °C</i>
Flash point	<i>12 °C</i>
Danger of explosion	<i>Product does not present an explosion hazard</i>
Self-igniting	<i>Product is not selfigniting</i>
Density	<i>N/A</i>
Vapour pressure at 20 °C	<i>N/A</i>
pH	<i>3-10</i>
Viscosity	<i>N/A</i>

9.2 - Other information

No further information available.

SAFETY DATA SHEET according to Regulation to WHS Regulations (Hazardous Chemicals) Amendment 2020 and ADG requirements

10.0 - Stability and reactivity

10.1 - Reactivity

Advice : Stable under recommended storage conditions.

10.2- Chemical stability

Advice : Stable under normal condtions.

10.3- Possibility of hazardous reactions

Hazardous reactions : No information available.

10.4- Conditions to avoid

Conditions to avoid : Stable under normal conditions.

10.5- Incompaible Materials

Materials to avoid : Reacts with strong acids and alkalis.

10.6- Hazardous descomposition products

Hazardous
Descomposition : Under fire conditions ; calbon monoxide(CO),
Products carbon dioxide(CO2).

11.0 - Toxicological information

11.1 - Information on toxicological effects

See Section 2

12.0 - Ecological information

12.1 - Toxicity

No information available.

12.2 - Persistence and degradability

	Persisence
Remarks	No data available.
	Biodegradability
Biodegradability	-
Exposure time	-
Method	-
Remarks	-

12.3 - Bioaccumulative potential

No information available

12.4 - Mobilit in soil

No information available

12.5 - Results of PBT and vPvB assessment

No information available.

12.6 - Other adwers effects

Do not flush into surface water or sanitary sewer system. Avoid subsoil penetration.

13.0 - Disposal considerations

13.1 - Waste treatment methods

SAFETY DATA SHEET according to Regulation to WHS Regulations (Hazardous Chemicals) Amendment 2020 and ADG requirements

	Disposal together with normal waste is not allowed. Special disposal Product required according to local regulations. Do not empty into drains. Contact waste disposal services.
Contaminated packaging	Empty contaminated packaging thoroughly. They can be recycled after thorough and proper cleaning. Packaging that cannot be cleaned is to be disposed of in the same manner as the product.

14.0- Transport information

14.1- UN number

14.2- UN proper shipping name

ADR	N/A
RID	N/A
IMDG	N/A

14.3 - Transport hazard class(es)

ADR-Class	N/A
(Labels ; classification code ; hazard identification number ; tunnel restriction code)	N/A
RID-Class	N/A
(Labels ; classification code ; hazard identification number)	N/A
IMDG-Class	N/A
(Labels ; EmS)	N/A

14.4 Packing group

ADR	N/A
RID	N/A
IMDG	N/A

14.5 - Environmental hazards

Labelling according to 5.2.1.8 ADR	N/A
Labelling according to 5.2.1.8 ADR	N/A
Labelling according to 5.2.1.8 ADR	N/A

SAFETY DATA SHEET according to Regulation to WHS Regulations (Hazardous Chemicals) Amendment 2020 and ADG requirements

Classification as environmentally hazardous according to 2.9.3 IMDG	N/A
Classified as 'P' according to 2.10 IMDG	N/A

14.6 - Special precautions for user

No information available.

14.7 - Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

IMDG	-
------	---

15.0 - Regulatory information

15.1 - Safety, health and environmental regulations/legislation specific for the substance or mixture

No information available.

15.2 - Chemical safety Assessment

No information available.

16.0 - Other information

16.1 - Full text of R-phrases referred to under Sections 2 and 3

Risk Phrase	
R20	Harmful by inhalation
R37	Irritating to skin
R38	Irritating to respiratory system

16.2 - Full text of H-statements referred to under Sections 2 and 3

Hazardous statement	
S26	In case of contact with eyes, rinse immediately with plenty of water and seek medical advice
S36	Wear suitable protective clothing

16.3 - Further information

The information provided in this safety data sheet is correct to our knowledge at the date of its revision. The information given only describes the products with regard to safety arrangements and is not to be considered as a warranty or quality specification and does not constitute a legal relationship. The information contained in this safety data sheet relates only to the specific material designated and may not be valid for such material used in combination with any other material or in any process, unless specified in the text.

color	Ingredient Name	CAS No./RN	% By Weight (% Active)
	成分名称	CAS登记号	重量百分比 (活性百分比)
3572	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79
	Basic Red 14	12217-48-0	0.6
	Basic Yellow 37	6358-36-7	0.4
1895	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.3
	Basic Red 14	12217-48-0	0.6
	Basic Yellow 37	6358-36-7	0.1
190	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.2
	Basic Red 14	12217-48-0	0.6
	Basic Yellow 37	6358-36-7	0.2
263	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79
	Basic Red 14	12217-48-0	0.8
	Basic Yellow 37	6358-36-7	0.2
921	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	78.5
	Basic Red 14	12217-48-0	1.3
	Basic Yellow 37	6358-36-7	0.2
230	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79
	Basic Red 14	12217-48-0	0.5
	Basic Yellow 37	6358-36-7	0.5
1775	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	78.5
	Basic Red 14	12217-48-0	0.5
	Basic Yellow 37	6358-36-7	1
211	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	78.5
	Basic Red 14	12217-48-0	0.8
	Basic Yellow 37	6358-36-7	0.7
673	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	78.45
	Basic Red 14	12217-48-0	0.8
	C. I Solvent Blue70	12237-24-0	0.05
Basic Yellow 37	6358-36-7	0.7	
231	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.5
	Basic Red 14	12217-48-0	0.4
	Basic Yellow 37	6358-36-7	0.1

232	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	77.5
	Basic Red 14	12217-48-0	2
	Basic Yellow 37	6358-36-7	0.5
218	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	78
	Basic Red 14	12217-48-0	1.5
	Basic Yellow 51	83949-75-1	0.5
220	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	76.8
	Basic Red 14	12217-48-0	1
	C. I Solvent Blue70	12237-24-0	0.2
	Basic Yellow 51	83949-75-1	2
187	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	76
	Basic Red 14	12217-48-0	1.5
	Basic Yellow 51	83949-75-1	2.5
193	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	76.5
	Basic Red 14	12217-48-0	1
	Basic Yellow 51	83949-75-1	2.5
206	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	78
	Basic Red 14	12217-48-0	0.5
	Basic Yellow 51	83949-75-1	1.5
205	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	78.8
	Basic Red 14	12217-48-0	0.2
	Basic Yellow 51	83949-75-1	1
173	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	78
	Basic Red 14	12217-48-0	0.2
	Basic Yellow 51	83949-75-1	1.8
165	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.15
	Basic Red 14	12217-48-0	0.05
	Basic Yellow 51	83949-75-1	0.8
B. O. C	Propylene Glycol Monomethyl Ether	107-98-2	84
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Basic Red 14	12217-48-0	1
	Basic Yellow 37	6358-36-7	5
489	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.94

	Basic Red 14	12217-48-0	0.01
	Basic Yellow 37	6358-36-7	0.05
712	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.82
	Basic Red 14	12217-48-0	0.08
	Basic Yellow 37	6358-36-7	0.1
150	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.1
	Basic Red 14	12217-48-0	0.1
	Basic Yellow 37	6358-36-7	0.8
151	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.25
	Basic Red 14	12217-48-0	0.05
	Basic Yellow 37	6358-36-7	0.7
142	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	77
	Basic Yellow 51	83949-75-1	2
	Basic Yellow 37	6358-36-7	1
123	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	78
	Basic Yellow 51	83949-75-1	1.5
	Basic Yellow 37	6358-36-7	0.5
134	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	77.5
	Basic Yellow 51	83949-75-1	2
	Basic Yellow 37	6358-36-7	0.5
102	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	77
	Basic Yellow 51	83949-75-1	2.5
	Basic Yellow 37	6358-36-7	0.5
106	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	77.5
	Basic Yellow 51	83949-75-1	0.5
	Basic Yellow 37	6358-36-7	2
3935	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79
	Basic Yellow 37	6358-36-7	1
120	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.4
	Basic Yellow 51	83949-75-1	0.1
	Basic Yellow 37	6358-36-7	0.5
017	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10

911	Ethyl Alcohol	64-17-5	79.8
	Basic Yellow 37	6358-36-7	0.2
7502	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.49
	C. I Solvent Blue70	12237-24-0	0.01
7507	Basic Yellow 37	6358-36-7	0.5
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	78.4
	Basic Red 14	12217-48-0	0.5
	C. I Solvent Blue70	12237-24-0	0.1
2467	Basic Yellow 37	6358-36-7	1
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	78
	Basic Red 14	12217-48-0	0.8
	C. I Solvent Blue70	12237-24-0	0.2
155	Basic Yellow 37	6358-36-7	1
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.93
	Basic Red 14	12217-48-0	0.02
715	Basic Yellow 37	6358-36-7	0.05
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	77.5
	Basic Red 14	12217-48-0	1
	C. I Solvent Blue70	12237-24-0	0.2
7510	Basic Yellow 37	6358-36-7	1.3
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	77.8
	Basic Red 14	12217-48-0	0.7
	C. I Solvent Blue70	12237-24-0	0.2
126	Basic Yellow 37	6358-36-7	1.3
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	78
	Basic Red 14	12217-48-0	0.4
	C. I Solvent Blue70	12237-24-0	0.1
618	Basic Yellow 37	6358-36-7	1.5
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	78.94
	Basic Red 14	12217-48-0	0.01
	C. I Solvent Blue70	12237-24-0	0.05
9544	Basic Yellow 37	6358-36-7	1
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.65
	C. I Solvent Blue70	12237-24-0	0.3
	Basic Yellow 37	6358-36-7	0.05

2283	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.4
	C. I Solvent Blue70	12237-24-0	0.5
	Basic Yellow 37	6358-36-7	0.1
7493	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.4
	Basic Red 14	12217-48-0	0.05
	C. I Solvent Blue70	12237-24-0	0.35
	Basic Yellow 37	6358-36-7	0.2
377	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79
	C. I Solvent Blue70	12237-24-0	0.5
	Basic Yellow 51	83949-75-1	0.5
354	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	77
	C. I Solvent Blue70	12237-24-0	2
	Basic Yellow 51	83949-75-1	1
353	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	77.5
	C. I Solvent Blue70	12237-24-0	2
	Basic Yellow 51	83949-75-1	0.5
333	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	77
	C. I Solvent Blue70	12237-24-0	2.5
	Basic Yellow 51	83949-75-1	0.5
358	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	76
	C. I Solvent Blue70	12237-24-0	2.5
	Basic Yellow 51	83949-75-1	1.5
371	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	75
	Basic Red 14	12217-48-0	0.2
	C. I Solvent Blue70	12237-24-0	1.8
	Basic Yellow 37	6358-36-7	3
2233	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	76.5
	C. I Solvent Blue70	12237-24-0	3
	Basic Yellow 51	83949-75-1	0.5
327	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	75.5
	C. I Solvent Blue70	12237-24-0	3.2
	Basic Yellow 51	83949-75-1	1.3
	Propylene Glycol Monomethyl Ether	107-98-2	10

356	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	76.5
	C. I Solvent Blue 5	1325-86-6	2
	Basic Yellow 51	83949-75-1	1.5
335	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	76
	C. I Solvent Blue 5	1325-86-6	2
350	Basic Yellow 51	83949-75-1	2
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	75.5
7743	C. I Solvent Blue 5	1325-86-6	2
	Basic Yellow 51	83949-75-1	2.5
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
7761	Ethyl Alcohol	64-17-5	75
	C. I Solvent Blue 5	1325-86-6	2
	Basic Yellow 51	83949-75-1	3
	Propylene Glycol Monomethyl Ether	107-98-2	10
9421	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.49
	C. I Solvent Blue 5	1325-86-6	0.5
	Basic Yellow 51	83949-75-1	0.01
319	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	78.8
	C. I Solvent Blue 5	1325-86-6	1
9482	Basic Yellow 51	83949-75-1	0.2
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.38
298	C. I Solvent Blue 5	1325-86-6	0.6
	Basic Yellow 51	83949-75-1	0.02
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
279	Ethyl Alcohol	64-17-5	79
	C. I Solvent Blue 5	1325-86-6	1
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
659	Ethyl Alcohol	64-17-5	79.4
	C. I Solvent Blue 5	1325-86-6	0.6
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.6
	C. I Solvent Blue 5	1325-86-6	0.4
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Propylene Glycol Monomethyl Ether	107-98-2	10

2727	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.2
	C. I Solvent Blue 5	1325-86-6	0.6
	Basic Red 14	12217-48-0	0.2
638	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	78.9
	C. I Solvent Blue 5	1325-86-6	1
323	Basic Red 14	12217-48-0	0.1
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	78.95
2213	C. I Solvent Blue 5	1325-86-6	1
	Basic Yellow 51	83949-75-1	0.05
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
2925	Ethyl Alcohol	64-17-5	77.8
	C. I Solvent Blue 5	1325-86-6	2
	Basic Yellow 51	83949-75-1	0.2
	Propylene Glycol Monomethyl Ether	107-98-2	10
286	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	76
	C. I Solvent Blue 5	1325-86-6	3.6
	Basic Red 14	12217-48-0	0.4
301	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	75.8
	C. I Solvent Blue 5	1325-86-6	3.6
072	Basic Yellow 51	83949-75-1	0.2
	Basic Red 14	12217-48-0	0.4
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
3583	Ethyl Alcohol	64-17-5	75.6
	C. I Solvent Blue 5	1325-86-6	4
	Basic Red 14	12217-48-0	0.4
	Propylene Glycol Monomethyl Ether	107-98-2	10
273	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	75
	C. I Solvent Blue 5	1325-86-6	3.8
	Basic Yellow 51	83949-75-1	0.2
273	Basic Red 14	12217-48-0	1
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	75.9
273	C. I Solvent Blue 5	1325-86-6	3.5
	Basic Yellow 51	83949-75-1	0.1
	Basic Red 14	12217-48-0	0.5
	Propylene Glycol Monomethyl Ether	107-98-2	10

268	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	76.4
	C. I Solvent Blue 5	1325-86-6	3
	Basic Yellow 51	83949-75-1	0.1
	Basic Red 14	12217-48-0	0.5
267	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	77
	C. I Solvent Blue 5	1325-86-6	2.45
	Basic Yellow 51	83949-75-1	0.05
2665	Basic Red 14	12217-48-0	0.5
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	77.4
	C. I Solvent Blue 5	1325-86-6	2.45
2582	Basic Yellow 51	83949-75-1	0.05
	Basic Red 14	12217-48-0	0.1
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	78
234	C. I Solvent Blue 5	1325-86-6	1.45
	Basic Yellow 51	83949-75-1	0.05
	Basic Red 14	12217-48-0	0.5
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
513	Ethyl Alcohol	64-17-5	78
	C. I Solvent Blue 5	1325-86-6	0.5
	Basic Yellow 51	83949-75-1	0.1
	Basic Red 14	12217-48-0	1.4
	Propylene Glycol Monomethyl Ether	107-98-2	10
216	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	77.5
	C. I Solvent Blue 5	1325-86-6	1
	Basic Yellow 51	83949-75-1	0.1
	Basic Red 14	12217-48-0	1.4
2715	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	78.9
	C. I Solvent Blue 5	1325-86-6	0.5
	Basic Yellow 51	83949-75-1	0.1
2065	Basic Red 14	12217-48-0	0.5
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.3
	C. I Solvent Blue 5	1325-86-6	0.1
2065	Basic Yellow 51	83949-75-1	0.1
	Basic Red 14	12217-48-0	0.5
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.3
2065	C. I Solvent Blue 5	1325-86-6	0.1
	Basic Yellow 51	83949-75-1	0.1
	Basic Red 14	12217-48-0	0.5
	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10

271	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79
	C. I Solvent Blue 5	1325-86-6	0.4
	Basic Yellow 51	83949-75-1	0.1
	Basic Red 14	12217-48-0	0.5
7528	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	78.8
	Basic Red 14	12217-48-0	0.1
	Basic Yellow 51	83949-75-1	0.1
	C. I Solvent Black 27	12237-22-8	1
401	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.25
	Basic Red 14	12217-48-0	0.1
	Basic Yellow 51	83949-75-1	0.05
	C. I Solvent Black 27	12237-22-8	0.6
479	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	77.8
	Basic Red 14	12217-48-0	0.8
	Basic Yellow 51	83949-75-1	2
	C. I Solvent Blue 5	1325-86-6	1.2
7565	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	76.5
	Basic Red 14	12217-48-0	1.2
	Basic Yellow 51	83949-75-1	1.5
	C. I Solvent Blue 5	1325-86-6	0.8
174	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	76.5
	Basic Red 14	12217-48-0	1
	Basic Yellow 51	83949-75-1	1.5
	C. I Solvent Blue 5	1325-86-6	1
181	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	75.8
	Basic Red 14	12217-48-0	1.2
	Basic Yellow 51	83949-75-1	2
	C. I Solvent Blue 5	1325-86-6	1
188	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	75
	Basic Red 14	12217-48-0	2
	Basic Yellow 51	83949-75-1	2
	C. I Solvent Blue 5	1325-86-6	1
2321	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	75
	Basic Red 14	12217-48-0	1
	Basic Yellow 51	83949-75-1	2.5

	C. I Solvent Blue 5	1325-86-6	1.5
462	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	74.5
	Basic Red 14	12217-48-0	1.3
	Basic Yellow 51	83949-75-1	2.7
	C. I Solvent Blue 5	1325-86-6	1.5
7533	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	74.5
	Basic Red 14	12217-48-0	1
	Basic Yellow 51	83949-75-1	3
	C. I Solvent Blue 5	1325-86-6	1.5
656	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.65
	Basic Red 14	12217-48-0	0.03
	Basic Yellow 51	83949-75-1	0.02
	C. I Solvent Black 27	12237-22-8	0.3
5305	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.65
	Basic Red 14	12217-48-0	0.05
	Basic Yellow 51	83949-75-1	0.02
	C. I Solvent Black 27	12237-22-8	0.28
545	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.55
	Basic Red 14	12217-48-0	0.05
	Basic Yellow 51	83949-75-1	0.05
	C. I Solvent Black 27	12237-22-8	0.35
430	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.4
	Basic Red 14	12217-48-0	0.05
	Basic Yellow 51	83949-75-1	0.05
	C. I Solvent Black 27	12237-22-8	0.5
535	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.15
	Basic Red 14	12217-48-0	0.05
	Basic Yellow 51	83949-75-1	0.1
	C. I Solvent Black 27	12237-22-8	0.7
431	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	78.8
	Basic Red 14	12217-48-0	0.1
	Basic Yellow 51	83949-75-1	0.1
	C. I Solvent Black 27	12237-22-8	1
444	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	77.5
	Basic Red 14	12217-48-0	0.5

	Basic Yellow 51	83949-75-1	0.4
	C. I Solvent Black 27	12237-22-8	1.6
7545	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	77
	Basic Red 14	12217-48-0	0.5
	Basic Yellow 51	83949-75-1	0.4
	C. I Solvent Black 27	12237-22-8	2.1
7538	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	78
	Basic Red 14	12217-48-0	0.4
	Basic Yellow 51	83949-75-1	0.6
	C. I Solvent Black 27	12237-22-8	1
416	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	77.8
	Basic Red 14	12217-48-0	0.2
	Basic Yellow 51	83949-75-1	1
	C. I Solvent Black 27	12237-22-8	1
7546	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	76.5
	Basic Red 14	12217-48-0	0.5
	Basic Yellow 51	83949-75-1	0.4
	C. I Solvent Black 27	12237-22-8	2.6
425	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	76
	Basic Red 14	12217-48-0	0.5
	Basic Yellow 51	83949-75-1	0.5
	C. I Solvent Black 27	12237-22-8	3
405	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	75.5
	Basic Red 14	12217-48-0	0.8
	Basic Yellow 51	83949-75-1	0.5
	C. I Solvent Black 27	12237-22-8	3.2
0	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	80
006	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	71
	Basic Red 14	12217-48-0	0.5
	Basic Yellow 51	83949-75-1	0.5
	C. I Solvent Black 27	12237-22-8	8
162	Propylene Glycol Monomethyl Ether	107-98-2	10
	Cycl ohexanone-formal dehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79.7
	Basic Red 14	12217-48-0	0.1
	Basic Yellow 37	6358-36-7	0.2
	Propylene Glycol Monomethyl Ether	107-98-2	10

153	Cyclohexanone-formaldehyde (1:1)	25054-06-2	10
	Ethyl Alcohol	64-17-5	79
	Basic Red 14	12217-48-0	0.3
	C. I Solvent Blue70	12237-24-0	0.2
	Basic Yellow 37	6358-36-7	0.5