82320-XXXX

Safety Data Sheet

Product Name: COPIC INK
SDS Number: CA-1771

Version 1.0. Date Issued: 08.11.18

According to "Preparation of Safety Data Sheets for Hazardous Chemicals" ACoP under section 274 of the Work Health and Safety Act and Regulation 330, Schedule 7.

SECTION 1: IDENTIFICATION

1.1 Product identifier

Product Name COPIC INK

EAN #		Product name
4511338055311	COPIC INK C00	COOL GRAY
4511338055328	COPIC INK C0	COOL GRAY 0
4511338055335	COPIC INK C1	COOL GRAY 1
4511338055342	COPIC INK C2	COOL GRAY 2
4511338055359	COPIC INK C3	COOL GRAY 3
4511338055366	COPIC INK C4	COOL GRAY 4
4511338055373	COPIC INK C5	COOL GRAY 5
4511338055380	COPIC INK C6	COOL GRAY 6
4511338055397	COPIC INK C7	COOL GRAY 7
4511338055403	COPIC INK C8	COOL GRAY 8
4511338055410	COPIC INK C9	COOL GRAY 9
4511338055427	COPIC INK C10	COOL GRAY 10
4511338055434	COPIC INK N0	NEUTRAL GRAY NO. 0
4511338055441	COPIC INK N1	NEUTRAL GRAY NO. 1
4511338055458	COPIC INK N2	NEUTRAL GRAY NO. 2
4511338055465	COPIC INK N3	NEUTRAL GRAY NO. 3
4511338055472	COPIC INK N4	NEUTRAL GRAY NO. 4
4511338055489	COPIC INK N5	NEUTRAL GRAY NO. 5
4511338055496	COPIC INK N6	NEUTRAL GRAY NO. 6
4511338055502	COPIC INK N7	NEUTRAL GRAY NO. 7
4511338055519	COPIC INK N8	NEUTRAL GRAY NO. 8
4511338055526	COPIC INK N9	NEUTRAL GRAY NO. 9
4511338055533	COPIC INK N10	NEUTRAL GRAY NO. 10
4511338055540	COPIC INK T0	TONER GRAY NO. 0
4511338055557	COPIC INK T1	TONER GRAY NO. 1
4511338055564	COPIC INK T2	TONER GRAY NO. 2
4511338055571	COPIC INK T3	TONER GRAY NO. 3
4511338055588	COPIC INK T4	TONER GRAY NO. 4
4511338055595	COPIC INK T5	TONER GRAY NO. 5
4511338055601	COPIC INK T6	TONER GRAY NO. 6
4511338055618	COPIC INK T7	TONER GRAY NO. 7
4511338055625	COPIC INK T8	TONER GRAY NO. 8

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4511338055632	COPIC INK T9	TONER GRAY NO. 9
4511338055649	COPIC INK T10	TONER GRAY NO. 10
4511338055656	COPIC INK W00	WARM GRAY NO. 00
4511338055663	COPIC INK W0	WARM GRAY NO. 0
4511338055670	COPIC INK W1	WARM GRAY NO. 1
4511338055687	COPIC INK W2	WARM GRAY NO. 2
4511338055694	COPIC INK W3	WARM GRAY NO.3
4511338055700	COPIC INK W4	WARM GRAY NO. 4
4511338055717	COPIC INK W5	WARM GRAY NO. 5
4511338055724	COPIC INK W6	WARM GRAY NO. 6
4511338055731	COPIC INK W7	WARM GRAY NO. 7
4511338055748	COPIC INK W8	WARM GRAY NO. 8
4511338055755	COPIC INK W9	WARM GRAY NO. 9
4511338055762	COPIC INK W10	WARM GRAY NO. 10
4511338055779	COPIC INK 0	COLORLESS BLENDER
4511338055786	COPIC INK 100	BLACK
4511338055793	COPIC INK 110	SPECIAL BLACK
4511338055809	COPIC INK B0000	PALE CELESTINE
4511338055816	COPIC INK B000	PALE PORCELAIN BLUE
4511338055823	COPIC INK B00	FROST BLUE
4511338055830	COPIC INK B01	MINT BLUE
4511338055847	COPIC INK B02	ROBINS EGG BLUE
4511338055854	COPIC INK B04	TAHITIAN BLUE
4511338055861	COPIC INK B05	PROCESS BLUE
4511338055878	COPIC INK B06	PEACOCK BLUE
4511338055885	COPIC INK B12	ICE BLUE
4511338055892	COPIC INK B14	LIGHT BLUE
4511338055908	COPIC INK B16	CYANINE BLUE
4511338055915	COPIC INK B18	LAPIS LAZULI
4511338055922	COPIC INK B21	BABY BLUE
4511338055939	COPIC INK B23	PHTHALO BLUE
4511338055946	COPIC INK B24	SKY
4511338055953	COPIC INK B26	COBALT BLUE
4511338055960	COPIC INK B28	ROYAL BLUE
4511338055977	COPIC INK B29	ULTRAMARINE
4511338055984	COPIC INK B32	PALE BLUE
4511338055991	COPIC INK B34	MANGANESE BLUE
4511338056004	COPIC INK B37	ANTWERP BLUE

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4511338056011	COPIC INK B39	PRUSSIAN BLUE
4511338056028	COPIC INK B41	POWDER BLUE
4511338056035	COPIC INK B45	SMOKEY BLUE
4511338056042	COPIC INK B52	SOFT GREENISH BLUE
4511338056059	COPIC INK B60	PALE BLUE GRAY
4511338056066	COPIC INK B63	LIGHT HYDRANGEA
4511338056073	COPIC INK B66	CLEMANTIS
4511338056080	COPIC INK B69	STRATO BLUE
4511338056097	COPIC INK B79	IRIS
4511338056103	COPIC INK B91	PALE GRAYISH BLUE
4511338056110	COPIC INK B93	LIGHT CROCKERY BLUE
4511338056127	COPIC INK B95	LIGHT GRAYISH COBALT
4511338056134	COPIC INK B97	NIGHT BLUE
4511338056141	COPIC INK B99	AGATE
4511338056158	COPIC INK BG0000	SNOW GREEN
4511338056165	COPIC INK BG000	PALE AQUA
4511338056172	COPIC INK BG01	AQUA BLUE
4511338056189	COPIC INK BG02	NEW BLUE
4511338056196	COPIC INK BG05	HOLIDAY BLUE
4511338056202	COPIC INK BG07	PETROLEUM BLUE
4511338056219	COPIC INK BG09	BLUE GREEN
4511338056226	COPIC INK BG10	COOL SHADOW
4511338056233	COPIC INK BG11	MOON WHITE
4511338056240	COPIC INK BG13	MINT GREEN
4511338056257	COPIC INK BG15	AQUA
4511338056264	COPIC INK BG18	TEAL BLUE
4511338056271	COPIC INK BG23	CORAL SEA
4511338056288	COPIC INK BG32	AQUA MINT
4511338056295	COPIC INK BG34	HORIZON GREEN
4511338056301	COPIC INK BG45	NILE BLUE
4511338056318	COPIC INK BG49	DUCK BLUE
4511338056325	COPIC INK BG53	ICE MINT
4511338056332	COPIC INK BG57	BG57 JASPER
4511338056349	COPIC INK BG70	OCEAN MIST
4511338056356	COPIC INK BG72	ICE OCEAN
4511338056363	COPIC INK BG75	ABYSS GREEN
4511338056370	COPIC INK BG78	BRONZE
4511338056387	COPIC INK BG90	GRAY SKY

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4511338056394	COPIC INK BG93	GREEN GRAY
4511338056400	COPIC INK BG96	BUSH
4511338056417	COPIC INK BG99	FLAGSTONE BLUE
4511338056424	COPIC INK BV0000	PALE THISTLE
4511338056431	COPIC INK BV000	IRID MAUVE
4511338056448	COPIC INK BV00	MAUVE SHADOW
4511338056455	COPIC INK BV01	VIOLA
4511338056462	COPIC INK BV02	PRUNE
4511338056479	COPIC INK BV04	BLUE BERRY
4511338056486	COPIC INK BV08	BLUE VIOLET
4511338056493	COPIC INK BV11	SOFT VIOLET
4511338056509	COPIC INK BV13	HYDRANGEA BLUE
4511338056516	COPIC INK BV17	DEEP REDDISH BLUE
4511338056523	COPIC INK BV20	DULL LAVENDER
4511338056530	COPIC INK BV23	GRAYISH LAVENDR
4511338056547	COPIC INK BV25	GRAYISH VIOLET
4511338056554	COPIC INK BV29	SLATE
4511338056561	COPIC INK BV31	PALE LAVENDER
4511338056578	COPIC INK BV34	BLUEBELL
4511338056585	COPIC INK E0000	FLORAL WHITE
4511338056592	COPIC INK E000	PALE FRUIT PINK
4511338056608	COPIC INK E00	COTTON PEARL
4511338056615	COPIC INK E01	PINK FLAMINGO
4511338056622	COPIC INK E02	FRUIT PINK
4511338056639	COPIC INK E04	LIPSTICK NATURAL
4511338056646	COPIC INK E07	LIGHT MAHOGANY
4511338056653	COPIC INK E08	BROWN
4511338056660	COPIC INK E09	BURNT SIENNA
4511338056677	COPIC INK E11	BARLEY BEIGE
4511338056684	COPIC INK E13	LIGHT SUNTAN
4511338056691	COPIC INK E15	DARK SUNTAN
4511338056707	COPIC INK E17	REDDISH BRASS
4511338056714	COPIC INK E18	COPPER
4511338056721	COPIC INK E19	REDWOOD
4511338056738	COPIC INK E21	SOFT SUN
4511338056745	COPIC INK E23	HAZELNUT
4511338056752	COPIC INK E25	CARIBE COCOA
4511338056769	COPIC INK E27	MILK CHOCOLATE

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4511338056776	COPIC INK E29	BURNT UMBER
4511338056783	COPIC INK E30	BISQUE
4511338056790	COPIC INK E31	BRICK BEIGE
4511338056806	COPIC INK E33	SAND
4511338056813	COPIC INK E34	TOAST
4511338056820	COPIC INK E35	CHAMOIS
4511338056837	COPIC INK E37	SEPIA
4511338056844	COPIC INK E39	LEATHER
4511338056851	COPIC INK E40	BRICK WHITE
4511338056868	COPIC INK E41	PEARL WHITE
4511338056875	COPIC INK E42	SAND WHITE
4511338056882	COPIC INK E43	DULL IVORY
4511338056899	COPIC INK E44	CLAY
4511338056905	COPIC INK E47	DARK BROWN
4511338056912	COPIC INK E49	DARK BARK
4511338056929	COPIC INK E50	EGG SHELL
4511338056936	COPIC INK E51	MILKY WHITE
4511338056943	COPIC INK E53	RAW SILK
4511338056950	COPIC INK E55	LIGHT CAMEL
4511338056967	COPIC INK E57	LIGHT WALNUT
4511338056974	COPIC INK E59	WALNUT
4511338056981	COPIC INK E70	ASH R0SE
4511338056998	COPIC INK E71	CHAMPAGNE
4511338057001	COPIC INK E74	COCOA BROWN
4511338057018	COPIC INK E77	MAROON
4511338057025	COPIC INK E79	CASHEW
4511338057032	COPIC INK E81	IVORY
4511338057049	COPIC INK E84	KHAKI
4511338057056	COPIC INK E87	FIG
4511338057063	COPIC INK E89	PECAN
4511338057070	COPIC INK E93	TEA ROSE
4511338057087	COPIC INK E95	TEA ORANGE
4511338057094	COPIC INK E97	DEEP ORANGE
4511338057100	COPIC INK E99	BAKED CLAY
4511338057117	COPIC INK G0000	CRYSTAL OPAL
4511338057124	COPIC INK G000	PALE GREEN
4511338057131	COPIC INK G00	JADE GREEN
4511338057148	COPIC INK G02	SPECTRUM GREEN

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4511338057155	COPIC INK G03	MEADOW GREEN
4511338057162	COPIC INK G05	EMERALD GREEN
4511338057179	COPIC INK G07	NILE GREEN
4511338057186	COPIC INK G09	VERONESE GREEN
4511338057193	COPIC INK G12	SEA GREEN
4511338057209	COPIC INK G14	APPLE GREEN
4511338057216	COPIC INK G16	MALACHITE
4511338057223	COPIC INK G17	FOREST GREEN
4511338057230	COPIC INK G19	BRIGHT PARROT GREEN
4511338057247	COPIC INK G20	WAX WHITE
4511338057254	COPIC INK G21	LIME GREEN
4511338057261	COPIC INK G24	WILLOW
4511338057278	COPIC INK G28	OCEAN GREEN
4511338057285	COPIC INK G29	PINE TREE GREEN
4511338057292	COPIC INK G40	DIM GREEN
4511338057308	COPIC INK G43	PISTACHIO
4511338057315	COPIC INK G46	MISTLETOE
4511338057322	COPIC INK G82	SPRING DIM GRN
4511338057339	COPIC INK G85	VERDIGRIS
4511338057346	COPIC INK G94	GRAYISH OLIVE
4511338057353	COPIC INK G99	OLIVE
4511338057360	COPIC INK R0000	PINK BERYL
4511338057377	COPIC INK R000	CHERRY WHITE
4511338057384	COPIC INK R00	PINKISH WHITE
4511338057391	COPIC INK R01	PNK VANILLA
4511338057407	COPIC INK R02	ROSE SALMON
4511338057414	COPIC INK R05	SALMON RED
4511338057421	COPIC INK R08	VERMILLION
4511338057438	COPIC INK R11	PALE CHERRY PNK
4511338057445	COPIC INK R12	LIGHT TEA ROSE
4511338057452	COPIC INK R14	LIGHT ROUGE
4511338057469	COPIC INK R17	LIPSTICK ORANGE
4511338057476	COPIC INK R20	BLUSH
4511338057483	COPIC INK R21	SARDONYX
4511338057490	COPIC INK R22	LIGHT PRAWN
4511338057506	COPIC INK R24	PRAWN
4511338057513	COPIC INK R27	CADMIUM RED
4511338057520	COPIC INK R29	LIPSTICK RED

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4511338057537	COPIC INK R30	PALE YELLOWISH PNK
4511338057544	COPIC INK R32	PEACH
4511338057551	COPIC INK R35	CORAL
4511338057568	COPIC INK R37	CARMINE
4511338057575	COPIC INK R39	GARNET
4511338057582	COPIC INK R43	BOUGAINVILLAEA
4511338057599	COPIC INK R46	STRONG RED
4511338057605	COPIC INK R56	CURRANT
4511338057612	COPIC INK R59	CARDINAL
4511338057629	COPIC INK R81	ROSE PINK
4511338057636	COPIC INK R83	ROSE MIST
4511338057643	COPIC INK R85	ROSE RED
4511338057650	COPIC INK R89	DARK RED
4511338057667	COPIC INK RV0000	EVENING PRIMROSE
4511338057674	COPIC INK RV000	PALE PURPLE
4511338057681	COPIC INK RV00	WATER LILY
4511338057698	COPIC INK RV02	SUGARED ALMOND PNK
4511338057704	COPIC INK RV04	SHOCK PINK
4511338057711	COPIC INK RV06	CERISE
4511338057728	COPIC INK RV09	FUCHSIA
4511338057735	COPIC INK RV10	PALE PINK
4511338057742	COPIC INK RV11	PINK
4511338057759	COPIC INK RV13	TENDER PINK
4511338057766	COPIC INK RV14	BEGONIA PINK
4511338057773	COPIC INK RV17	DEEP MAGENTA
4511338057780	COPIC INK RV19	RED VIOLET
4511338057797	COPIC INK RV21	LIGHT PINK
4511338057803	COPIC INK RV23	PURE PINK
4511338057810	COPIC INK RV25	DOG ROSE FLOWER
4511338057827	COPIC INK RV29	CRIMSON
4511338057834	COPIC INK RV32	SHADOW PINK
4511338057841	COPIC INK RV34	DARK PINK
4511338057858	COPIC INK RV42	SALMON PINK
4511338057865	COPIC INK RV52	COTTON CANDY
4511338057872	COPIC INK RV55	HOLLYHOCK
4511338057889	COPIC INK RV63	BEGONIA
4511338057896	COPIC INK RV66	RASPBERRY
4511338057902	COPIC INK RV69	PEONY

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4511338057919	COPIC INK RV91	GRAYISH CHERRY
4511338057926	COPIC INK RV93	SMOKEY PURPLE
4511338057933	COPIC INK RV95	BABY BLOSSOMS
4511338057940	COPIC INK RV99	ARGYLE PURPLE
4511338057957	COPIC INK V0000	ROSE QUARTZ
4511338057964	COPIC INK V000	PALE HEATH
4511338057971	COPIC INK V01	HEATH
4511338057988	COPIC INK V04	LILAC
4511338057995	COPIC INK V05	AZALEA
4511338058008	COPIC INK V06	LAVENDER
4511338058015	COPIC INK V09	VIOLET
4511338058022	COPIC INK V12	PALE LILAC
4511338058039	COPIC INK V15	MALLOW
4511338058046	COPIC INK V17	AMETHYST
4511338058053	COPIC INK V20	WISTERIA
4511338058060	COPIC INK V22	ASH LAVENDER
4511338058077	COPIC INK V25	PALE BLACKBERRY
4511338058084	COPIC INK V28	EGGPLANT
4511338058091	COPIC INK V91	PALE GRAPE
4511338058107	COPIC INK V93	EARLY GRAPE
4511338058114	COPIC INK V95	LIGHT GRAPE
4511338058121	COPIC INK V99	AUBERGINE
4511338058138	COPIC INK Y0000	YELLOW FLUORITE
4511338058145	COPIC INK Y000	PALE LEMON
4511338058152	COPIC INK Y00	BARIUM YELLOW
4511338058169	COPIC INK Y02	CANARY YELLOW
4511338058176	COPIC INK Y04	ACACIA
4511338058183	COPIC INK Y06	YELLOW
4511338058190	COPIC INK Y08	ACID YELLOW
4511338058206	COPIC INK Y11	PALE YELLOW
4511338058213	COPIC INK Y13	LEMON YELLOW
4511338058220	COPIC INK Y15	CADMIUM YELLOW
4511338058237	COPIC INK Y17	GOLDEN YELLOW
4511338058244	COPIC INK Y18	LIGHTNING YLLW
4511338058251	COPIC INK Y19	NAPOLI YELLOW
4511338058268	COPIC INK Y21	BUTTERCUP YLLW
4511338058275	COPIC INK Y23	YELLOWISH BEIGE
4511338058282	COPIC INK Y26	MUSTARD

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4511338058299	COPIC INK Y28	LIONET GOLD
4511338058305	COPIC INK Y32	CASHMERE
4511338058312	COPIC INK Y35	MAIZE
4511338058329	COPIC INK Y38	HONEY
4511338058336	COPIC INK YG0000	LILY WHITE
4511338058343	COPIC INK YG00	MIMOSA YELLOW
4511338058350	COPIC INK YG01	GREEN BICE
4511338058367	COPIC INK YG03	YELLOW GREEN
4511338058374	COPIC INK YG05	SALAD
4511338058381	COPIC INK YG06	YELLOWISH GREEN
4511338058398	COPIC INK YG07	ACID GREEN
4511338058404	COPIC INK YG09	LETTUCE GREEN
4511338058411	COPIC INK YG11	MIGNONETTE
4511338058428	COPIC INK YG13	CHATREUSE
4511338058435	COPIC INK YG17	GRASS GREEN
4511338058442	COPIC INK YG21	ANISE
4511338058459	COPIC INK YG23	NEW LEAF
4511338058466	COPIC INK YG25	CELADON GREEN
4511338058473	COPIC INK YG41	PALE COBALT GREEN
4511338058480	COPIC INK YG45	COBALT GREEN
4511338058497	COPIC INK YG61	PALE MOSS
4511338058503	COPIC INK YG63	PEA GREEN
4511338058510	COPIC INK YG67	MOSS
4511338058527	COPIC INK YG91	PUTTY
4511338058534	COPIC INK YG93	GRAYISH YELLOW
4511338058541	COPIC INK YG95	PALE OLIVE
4511338058558	COPIC INK YG97	SPANISH OLIVE
4511338058565	COPIC INK YG99	MARINE GREEN
4511338058572	COPIC INK YR0000	PALE CHIFFON
4511338058589	COPIC INK YR000	SILK
4511338058596	COPIC INK YR00	POWDER PINK
4511338058602	COPIC INK YR01	PEACH PUFF
4511338058619	COPIC INK YR02	LIGHT ORANGE
4511338058626	COPIC INK YR04	CHROME ORANGE
4511338058633	COPIC INK YR07	CADMIUM ORANGE
4511338058640	COPIC INK YR09	CHINESE ORANGE
4511338058657	COPIC INK YR12	LOQUAT
4511338058664	COPIC INK YR14	CARAMEL

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4511338058671	COPIC INK YR15	PUMPKIN YELLOW
4511338058688	COPIC INK YR16	APRICOT
4511338058695	COPIC INK YR18	SANGUINE
4511338058701	COPIC INK YR20	YELLOWISH SHADE
4511338058718	COPIC INK YR21	CREAM
4511338058725	COPIC INK YR23	YELLOW OCHRE
4511338058732	COPIC INK YR24	PALE SEPIA
4511338058749	COPIC INK YR27	TUSCAN ORANGE
4511338058756	COPIC INK YR30	MACADAMIA NUT
4511338058763	COPIC INK YR31	LIGHT REDDISH YELLOW
4511338058770	COPIC INK YR61	SPRING ORANGE
4511338058787	COPIC INK YR65	ATOLL
4511338058794	COPIC INK YR68	ORANGE
4511338058800	COPIC INK YR82	MELLOW PEACH
4511338058817	COPIC INK FRV1	FLUORESCENT PINK
4511338058824	COPIC INK FY1	FLUORESCENT YELLOW ORANGE
4511338058831	COPIC INK FYG1	FLUORESCENT YELLOW
4511338058848	COPIC INK FYR1	FLUORESCENT ORANGE
4511338058855	COPIC INK FV2	FLUORESCENT DULL VIOLET
4511338058862	COPIC INK FYG2	FLUORESCENT DULL YELLOW GREEN
4511338058879	COPIC INK FB2	FLUORESCENT DULL BLUE
4511338058886	COPIC INK FBG2	FLUORESCENT DULL BLUE GREEN
4511338005811	COPIC INK colorless Blender 200cc	

1.2 Other means of identification

SDS number: CA-1771

1.3 Recommended use of the chemical and restrictions on use

Recommended use(s): Drawing ink.

Restrictions on use: For industrial use only.

1.4 Details of the manufacturer or importer

Manufacturer: Too Marker Products Inc.
Address: 7-22-17 Nishi-Gotanda, Shinagawa-ku, Tokyo 141-0031,
Telephone: +81-3-5719-2655
E-mail: tmp-inc@toomarker.co.jp

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1.5 Emergency phone number

+81-3-5719-2655 (Available between 9:00~17:30, Monday to Friday Japan Standard Time).

SECTION 2: HAZARD(S) IDENTIFICATION

2.1 Classification of the substance or mixture

According to GHS (Revision 3) (2009):

Flammable Liquids - Category 2
Skin Corrosion/Irritation - Category 2
Serious Eye Damage/Eye Irritation - Category 1
Carcinogenicity - Category 1
Reproductive Toxicity - Category 1
Specific Target Organ Toxicity - Single Exposure - Category 2 (central nervous system , systemic toxicity) Specific Target Organ Toxicity - Single Exposure - Category 3
Specific Target Organ Toxicity - Repeated Exposure - Category 1 (liver)
Specific Target Organ Toxicity - Repeated Exposure - Category 2 (central nervous system , hematopoietic system)
Hazardous to the Aquatic Environment - Chronic - Category 3

2.1.1 Label elements

Hazard pictogram(s)

Signal word(s)

Danger

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Hazard statement(s)	H225: Highly flammable liquid and vapor. H315: Causes skin irritation. H318: Causes serious eye damage. H350: May cause cancer. H360: May damage fertility or the unborn child. H371: May cause damage to organs (central nervous system, systemic toxicity). H335: May cause respiratory irritation. H336: May cause drowsiness or dizziness. H372: Causes damage to organs (liver) through prolonged or repeated exposure. H373: May cause damage to organs (central nervous system, hematopoietic system) through prolonged or repeated exposure. H412: Harmful to aquatic life with long lasting effects.
Precautionary statement(s) Prevention	P201: Obtain special instructions before use. P202: Do not handle until all safety and precautions have been read and understood. P210: Keep away from heat/sparks/open flames/hot surfaces - No smoking. P233: Keep container tightly closed. P240: Ground/bond container and receiving equipment. P241: Use explosion-proof electrical/ventilating/lighting equipment. P242: Use only non-sparking tools P243: Take precautionary measures against static discharge. P260: Do not breathe dust/fume/gas/mist/vapours/spray. P264: Wash hands thoroughly after use. P270: Do not eat, drink or smoke when using this product. P271: Use only outdoors or in a well-ventilated area. P273: Avoid release to the environment. P280: Wear protective gloves/protective clothing/eye protection/face protection.

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	Response	P302 + P352: IF ON SKIN: Wash with plenty of soap and water. P303 + P361 + P353: IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. P304 + P340: IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. P305 + P351 + P338: IF IN EYESE: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinising. P308 + P313: IF exposed or concered: Get medical advice/attention. P310: Immediately call a POISON CENTRE or doctor/physician. P314: Get medical advice/attention if you well unwell. P332 + P313: If skin irritation occurs: Get medical advice/attention. P362: Take off contaminated clothing and wash before reuse. P370 + P378: In case of fire: Use carbon dioxide, regular dry chemical, water spray, alcohol resistant foam for extinction.
	Storage	P403 + P235: Store in a well-ventilated place. Keep cool. P405: Store locked up.
	Disposal	P501: Dispose of contents/container in accordance with local/national/international regulations.
2.3	**Other hazards which do not result in classification**	None known.
2.4	**Additional information**	17% of the mixture consists of ingredient(s) of unknown chronic aquatic toxicity. The GHS classification above is in relation to the COPIC INK and not the marker pen.

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SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

3.1 Substances

Not applicable.

3.2 Mixtures

Chemical name	Weight%	CAS No.
Ethyl alcohol	75-85	64-17-5
n-Propanol	<10	71-23-8
Isopropyl alcohol	<5	67-63-0
2,6-Di-tert-butyl-p-cresol	<1	128-37-0
Ethoxylated coconut oil alkyl amine	<1	61791-14-8

In accordance with Schedule 8 of the WHS Regulations the specific chemical identity of the composition has been withheld as a confidential and in addition the values provide are representative only.

SECTION 4: FIRST-AID MEASURES

4.1 Description of necessary first-aid measures

Inhalation	Remove to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTRE or doctor/physician.
Skin Contact	Wash with plenty of soap and water. Take off contaminated clothing and wash before reuse. If skin irritation occurs: Get medical advice/attention.
Eye Contact	Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Get immediate medical attention.
Ingestion	Rinse mouth. Call a POISON CENTRE or doctor/physician if you feel unwell.

4.2 Most important symptoms/effects, acute and delayed

Acute: skin irritation, eye damage, central nervous system damage, systemic toxicity damage, respiratory tract irritation, central nervous system depression
Delayed: cancer, reproductive effects, liver damage, central nervous system damage, hematopoietic system damage

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4.3	**Indication of immediate medical attention and special treatment needed, if necessary**	Treatment based on judgment of the doctor in response to symptoms of the patient.
4.4	**Protection of first-aid providers**	Wear protective gloves/protective clothing/eye protection/face protection. Respiratory protection may also be required in areas where ventilation is low or exposure to vapour/spray/mist is possible.

SECTION 5: FIRE-FIGHTING MEASURES

5.1	**Extinguishing media**	
	Suitable Extinguishing Media	Carbon dioxide, regular dry chemical, water spray, alcohol resistant foam.
	Unsuitable Extinguishing Media	High pressure water spray.
5.2	**Special hazards arising from the substance or mixture**	Highly flammable liquid and vapour. Irritating and/or toxic fumes and gases such as oxides of carbon and other miscellaneous decomposition products may be emitted upon the product's decomposition. The use of high pressure water spray may scatter the material and thus spread the fire.
5.3	**Special protective equipment and precautions for fire fighters**	Wear full protective firefighting gear including self-contained breathing apparatus (SCBA) for protection against possible exposure. Move container from fire area if it can be done without risk. Stay away from the ends of tanks. Keep unnecessary people away, isolate hazard area and deny entry. Cool containers with water from unmanned hose holder or monitor nozzles until well after fire is out. If this is impossible then take the following precautions: Let the fire burn. Withdraw immediately in case of rising sound from venting safety device or any discoloration of tanks due to fire. Do not attempt to extinguish fire unless flow of material can be stopped first. Flood with fine water spray. Do not scatter spilled material with high-pressure water streams. Avoid inhalation of material or combustion by-products. Stay upwind and keep out of low areas.

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SECTION 6: ACCIDENTAL RELEASE MEASURES

6.1	**Personal precautions, protective equipment and emergency procedures**	Wear protective protection as described in 'Section 8'. Only authorized personnel should enter the leak area, utilizing appropriate personal protective equipment. Immediately extinguish sources of ignition in the spillage area. For large spills: Cordon-off the spillage area with rope etc. to prevent entry of unauthorized personnel. Ensure adequate ventilation following completion of containment and clean-up operations. Stay upwind and keep out of low areas.
6.2	**Environmental precautions**	Avoid release to the environment. Prevent entry into waterways, sewers, basements, or confined areas.
6.3	**Methods and materials for containment and cleaning up**	Stop leak if possible without personal risk. Reduce vapours with water spray. Small spills: Absorb with sand or other non-combustible material. Collect spilled material in appropriate container for disposal. Large spills: Dike for later disposal.
6.4	**Reference to other sections**	For guidance on appropriate extinguishing media, see section 5. For guidance on safe handling, see section 7 For guidance on personal protective equipment, see section 8 For guidance on safe disposal, see section 13.

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SECTION 7: HANDLING AND STORAGE

7.1 Precautions for safe handling

Utilize local exhaust ventilation or ensure adequate ventilation in work areas, wear protective equipment as specified in section 8.

Handle in accordance with good industrial hygiene and safety practices.

Obtain special instructions before use.

Do not handle until all safety and precautions have been read and understood.

Keep away from heat/sparks/open flames/hot surfaces - No smoking.

Keep container tightly closed.

Ground/bond container and receiving equipment.

Use explosion-proof electrical/ventilating/lighting equipment.

Use only non-sparking tools

Take precautionary measures against static discharge.

Do not breathe dust/fume/gas/mist/vapours/spray.

Wash hands thoroughly after use.

Do not eat, drink or smoke when using this product.

Use only outdoors or in a well-ventilated area.

Take off contaminated clothing and wash before reuse.

Contaminated clothing and equipment should not leave the work area.

7.2 Conditions for safe storage, including any incompatibilities

Store in a well-ventilated place. Keep cool.

Store locked up.

Store away from acids, bases, combustible materials, halocarbons, halogens, metal oxides, metal salts, metals, oxidizing materials, peroxides.

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1 Control parameters

8.1.1 Occupational exposure limits

Australian Hazardous Chemicals Information System (HCIS) and Work Health and Safety (WHS) Act/Regulations:

Ethyl alcohol 8 hour TWA 1000 ppm (1880 mg/m^3)

n-Propanol 8 hour TWA 200 ppm (424 mg/m^3), 15 minute STEL

250 ppm (614 mg/m^3)

Isopropyl alcohol 8 hour TWA 400 ppm (983 mg/m^3) 15 minute

STEL 500 ppm (1230 mg/m^3)

2,6-Di-tert-butyl-p-cresol 8 hour TWA 10 (mg/m^3)

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8.1.2	**Biological monitoring**	None established.
8.2	**Exposure controls**	
8.2.1	**Appropriate engineering controls**	Provide local exhaust or process enclosure ventilation system. Ventilation equipment should be explosion-resistant if explosive concentrations of material are present. Ensure compliance with applicable exposure limits. Provide hand wash, safety shower and eye wash facilities near the workplace where the product is handled, and display those positions clearly.
8.2.2	**Personal protection equipment**	
	Eye/face protection	Wear goggles, protective glasses with side shields or face mask. In accordance with the standards, AS/NZS 1336 and AS/NZS 1337 on selection of eye protection.
	Hand protection	Chemical resistant protective gloves are recommended when handling as described by standard, AS/NZS 2161 on occupational protective gloves.
	Respiratory protection	Follow AS/NZS 1715 and AS/NZS 1716 on respiratory protective devices. Protection provided by air purifying respirators against exposure to any hazardous chemical is limited. Use a positive pressure air supplied respirator if there is any potential for uncontrolled release, exposure levels are unknown, or any other circumstance where air purifying respirators may not provide adequate protection.
	Skin and body protection	Protective work clothing with long sleeves/working pants. In accordance with the standard AS/NZS 3765 on clothing.
	Thermal hazards	Wear appropriate air-respirator and chemical protective clothing when engaged in fire-fighting. See “Section 5.3 Special protective equipment and precautions for fire fighters”.
	Hygiene measures	Wash hands thoroughly after handling. Contaminated work clothing should not be allowed out of the workplace. Wash contaminated work clothing before reuse. Handle in accordance with good industrial hygiene and safety practices. Do not eat, drink or smoke whilst using this product.

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8.2.3 Environmental Exposure Controls

Follow best practice for site management and disposalof waste. Prevent entry into waterways, sewers, basements, or confined

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

9.1 Information on basic physical and chemical properties

Appearance	Liquid.
Color	Translucent.
Odor	Slight alcohol odor.
Odor threshold (ppm)	No data available.
pH (Value)	No data available.
Melting point / freezing point	-117 °C (Ethanol)
Initial boiling point and boiling range	79 °C (Ethanol)
Flash point (°C)	14.3 °C
Evaporation rate	No data available.
Flammability (solid, gas)	Not applicable.
Upper/lower flammability or explosive limits	Lower explosive limit: 3.3 vol% (Ethanol) Upper explosive limit: 19 vol% (Ethanol)
Vapor pressure	5.8 kPa (20 °C, Ethanol)
Vapor density (Air=1)	1.6 (Ethanol)
Relative Density	No data available.
Solubility(ies)	Miscible in water.
Partition coefficient (n-Octanol/water)	No data available.
Auto-ignition temperature	No data available.
Decomposition temperature	No data available.
Viscosity	No data available.
Explosive properties	No data available.

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	Oxidizing properties	No data available.
9.2	**Other information**	No other information.

SECTION 10: STABILITY AND REACTIVITY

10.1	**Reactivity**	No reactivity hazard is expected.
10.2	**Chemical stability**	This product is considered stable under normal temperatures and pressures.
10.3	**Possibility of hazardous reactions**	Product will not undergoing hazardous polymerization.
10.4	**Conditions to avoid**	Highly flammable. Avoid flames, sparks, and other sources of ignition. Containers may rupture or explode if exposed to heat. Avoid contact with incompatible materials.
10.5	**Incompatible materials**	Acids, bases, combustible materials, halocarbons, halogens, metal oxides, metal salts, metals, oxidizing materials, peroxides.
10.6	**Hazardous Decomposition Product(s)**	Oxides of carbon, miscellaneous decomposition products

SECTION 11: TOXICOLOGICAL INFORMATION

11.1 Information on toxicological effects

Acute toxicity	Classification criteria not met.
Oral:	
Ethyl alcohol (64-17-5):	LD50 Rat 7060 mg/kg
n-Propanol (71-23-8):	LD50 Rat 1870 mg/kg
Isopropyl alcohol (67-63-0):	LD50 Rat 1870 mg/kg
2,6-Di-tert-butyl-p-cresol (128-37-0):	LD50 Rat >2930 mg/kg (aqueous dispersion at 10% w/v of arabic gum)
Ethoxylated coconut oil alkyl amine (61791-14-8):	LD50 Rat 750 mg/kg
Dermal:	
n-Propanol (71-23-8):	LD50 Rat 1870 mg/kg
Isopropyl alcohol (67-63-0):	LD50 Rabbit 4059 mg/kg
2,6-Di-tert-butyl-p-cresol (128-37-0):	LD50 Rat >2000 mg/kg (no deaths occurred)
Inhalation:	
Ethyl alcohol (64-17-5):	LC50 Rat 124.7 mg/L 4 h
n-Propanol (71-23-8):	LC50 Rat >13548 ppm 4 h
Isopropyl alcohol (67-63-0):	LC50 Rat 72600 mg/m^3 4 h
Skin corrosion/irritation	Classified as Skin Irritation Category 2. Causes skin irritation.

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Serious eye damage/irritation — Classified as Eye Damage Category 1.
Causes serious eye damage.

Respiratory or skin sensitization

Respiratory: — Classification criteria not met.
No data available.

Skin: — Classification criteria not met.
No data available.

Germ cell mutagenicity — Classification criteria not met.
No data available.

Carcinogenicity — Classified as Carcinogenic Category 1.

IARC:

Ethyl alcohol: Monograph 100E [2012] (in alcoholic beverages); Monograph 96 [2010] (in alcoholic beverages) (Group 1 (carcinogenic to humans)).

Isopropyl alcohol: Monograph 71 [1999]; Supplement 7 [1987]; Monograph 15 [1977] (Group 3 (not classifiable)).

2,6-Di-tert-butyl-p- cresol: Supplement 7 [1987] ; Monograph 40 [1986] (Group 3 (not classifiable)).

DFG:

Ethyl alcohol: Category 5 (low carcinogenic potency)

2,6-Di-tert-butyl-p- cresol: Category 4 (no significant contribution to human cancer)

Reproductive toxicity — Classified as Reproductive Toxicity Category 1.
Available data characterizes components of this product as reproductive hazards.

STOT - single exposure — Classified as STOT SE Category 2 (central nervous system, systemic toxicity) and Category 3 (respiratory irritation and drowsiness and dizziness).
Central nervous system, systemic toxicity, respiratory tract.

STOT - repeated exposure — Classified as STOT RE Category 1 (liver) and Category 2 (central nervous system, hematopoietic system).
Liver, central nervous system, hematopoietic system.

Aspiration hazard — Classification criteria not met.
Not expected to be an aspiration hazard.

Target Organs: — Liver, central nervous system, hematopoietic system, systemic toxicity, respiratory organs.

Information on the likely routes of

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exposure: Inhalation, Skin, Eye, Ingestion

Potential Health Effects
Inhalation
Acute (Immediate): Respiratory tract irritation, drowsiness and dizziness.
Chronic (Delayed): No information available.

Skin
Acute (Immediate): Skin irritation.
Chronic (Delayed): No information available.

Eye
Acute (Immediate): Serious eye damage.
Chronic (Delayed): No information available.

Ingestion
Acute (Immediate): No information available.
Chronic (Delayed): No information available.

Interactive effects: No information available.

Acute toxicity estimates:
Dermal: > 2000 mg/kg
Inhalation: Vapor > 20 mg/L
Oral: > 2000 mg/kg

Other information:
May cause cancer.
May damage fertility or the unborn child.
May cause damage to organs (central nervous system, systemic toxicity).
Causes damage to organs (liver) through prolonged or repeated exposure.
May cause damage to organs (central nervous system, hematopoietic system) through prolonged or repeated exposure.

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SECTION 12: ECOLOGICAL INFORMATION

12.1	**Toxicity**	Classified as Chronic Aquatic Toxicity Category 3.
	Ethyl alcohol 64-17-5:	LC50 96 h Oncorhynchus mykiss 12 - 16 mL/L [static]; LC50 96 h Pimephales promelas >100 mg/L [static]; LC50 96 h Pimephales promelas 13400 - 15100 mg/L [flow-through 72hr EC50 (Selenastrum capricornutum) >100 mg/L (practically non-toxic) LC50 48 h Daphnia magna 9268 - 14221 mg/L IUCLID ; EC50 48 h Daphnia magna 2 mg/L [Static] EPA
	n-Propanol 71-23-8:	LC50 96 h Pimephales promelas 4480 mg/L [flow-through] EC50 48 h Daphnia magna 3642 mg/L IUCLID ; EC50 48 h Daphnia magna 3339 - 3977 mg/L [Static] EPA
	Isopropyl alcohol 67-63-0:	LC50 96 h Pimephales promelas 9640 mg/L [flow-through]; LC50 96 h Pimephales promelas 11130 mg/L [static]; LC50 96 h Lepomis macrochirus >1400000 µg/L EC50 96 h Desmodesmus subspicatus >1000 mg/L IUCLID ; EC50 72 h Desmodesmus subspicatus >1000 mg/L IUCLID EC50 48 h Daphnia magna 13299 mg/L IUCLID
	2,6-Di-tert-butyl- p-cresol 128-37-0:	EC50 72 h Pseudokirchneriella subcapitata 6 mg/L IUCLID ; EC50 72 h Desmodesmus subspicatus >0.42 mg/L IUCLID
12.2	**Persistence and degradability**	No data available.
12.3	**Bioaccumulative potential**	No data available.
12.4	**Mobility in soil**	No data available.

SECTION 13: DISPOSAL CONSIDERATIONS

13.1	**Waste treatment methods**	
13.1.1	**Residual wastes**	Dispose of in accordance with national and local regulations.
13.1.2	**Contaminated containers and packaging**	Dispose of soiled containers in accordance with national and local regulations.
13.2	**Additional information**	Do not dump this product into sewers, on the ground or into any body of water.

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SECTION 14: TRANSPORT INFORMATION

14.1	**UN number**	UN 1987
14.2	**UN Proper Shipping Name**	ALCOHOLS, N.O.S., (Contains: Ethyl alcohol and n-propanol)
14.3	**Transport hazard class(es)**	3
14.4	**Packing Group**	II
14.5	**Environmental hazards**	Not applicable.
14.6	**Special precautions for user**	Not applicable.
14.7	**Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code**	Not applicable.
14.8	**Hazchem (or Emergency Action) Code:**	Not applicable.

SECTION 15: REGULATORY INFORMATION

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

Montreal Protocol (Ozone depleting substances):	This material does not contain any hazardous air pollutants. This material does not contain any Class 1 Ozone depletors. This material does not contain any Class 2 Ozone depletors.
The Stockholm Convention (Persistent Organic Pollutants):	None of the chemicals in this product are listed.
The Rotterdam Convention (Prior Informed Consent):	None of the chemicals in this product are listed.
Basel Convention (Hazardous Waste):	None of the chemicals in this product are listed.

This SDS is prepared in accordance with the Work Health and Safety Act and Regulation 330, Schedule 7.

Industrial Chemicals (Notification and Assessment) Act 1989 (Commonwealth), including listing on the Australian Inventory of Chemical Substances (AICS): All components are listed on AICS.

Standard for the Uniform Scheduling of Medicines and Poisons (SUSMP) established under the Therapeutic Goods Act 1989 (Commonwealth) (as amended): Components are not listed.

SECTION 16: OTHER INFORMATION

Further information

Date of preparation of SDS: 08 November 2018

Version: 1.0
Revision: -

References:
SAFE WORK AUSTRALIA: PREPARATION OF SAFETY DATA SHEETS FOR HAZARDOUS CHEMICALS Code of Practice

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(2018)

SAFE WORK AUSTRALIA: WORKPLACE EXPOSURE STANDARDS FOR AIRBORNE CONTAMINANTS (2018)

The Globally Harmonized System of Classification and Labelling of Chemicals (GHS) (Rev. 3, 2009).

The Australian Inventory of Chemical Substances (AICS)

Supplier's data/information.

ABBREVIATIONS
DFG: Deutsche Forschungsgemeinschaft
EC50: half maximal effective concentration
LC50: lethal concentration, 50%
LD50: lethal dose, 50%
IARC: INTERNATIONAL AGENCY FOR RESEARCH ON CANCER
PBT: Persistent, bioaccumulative and toxic
STEL: Short term exposure limit
STOT: Specific target organ toxicity
TWA: Time weighted average
vPvB: Very persistent and very bioaccumulative

Training advise: Please read the safety data sheet before handling the product.

OTHER INFORMATION
The information set forth in this Safety Data Sheet does not purport to be all-inclusive and should be used only as a guide. While the information and recommendations set forth herein are believed to be accurate, the company makes no warranty regarding such information and recommendations and disclaims all liability from reliance thereon.