Safety Data Sheet according to the Hazardous Products Regulation (February 11, 2015) Date of issue: 02/09/2017 Revision date: 02/09/2017 Version: 1.0

C	Date of issue: 02/09/2017	Revision date: 02/09/2017	Version: 1.0
SECTION 1: Identification			
1.1. Product identifier			
Product form	: Mixtures		
Product name	: Power Steering	Fluid	
Product code	: 583/585/586/58		
1.2. Recommended use and restr	ictions on use		
Recommended uses and restrictions	: Functional fluid		
1.3.SupplierKleen-Flo Tumbler ind. Ltd.75 Advance BoulevardL6T 4N1 Brampton - CANADAT 905-793-4311			
1.4. Emergency telephone number	r		
Emergency number	: CANUTEC (613	996-6666	
Guidelines for SDS Use: The product des label under normal foreseeable condition:			use by consumers as described on the product afety and handling information.
<b>SECTION 2: Hazard identificati</b>	on		
2.1. Classification of the substan	ce or mixture		
Classification (GHS-CA) Not classified.			
2.2. GHS Label elements, includir GHS-CA labelling	ig precautionary stateme	nts	
No labelling applicable			
2.3. Other hazards No additional information available			
2.4. Unknown acute toxicity (GHS	-CA)		
Not applicable			
SECTION 2: Composition/infor	mation on ingradian	to	
SECTION 3: Composition/infor	mation on ingredien	15	
3.1. Substances Not applicable			
3.2. Mixtures			
This mixture does not contain any substa	nces to be mentioned acco	rding to the criteria of section	1.3.2 of WHMIS 2015
SECTION 4: First-aid measures			- -
4.1. Description of first aid measures after inhalation		fficult remove victim to freeh	air and keep at rest in a position comfortable for
	breathing. Get n	nedical advice/attention if yo	u feel unwell.
First-aid measures after skin contact			ater. Get medical attention if irritation persists.
First-aid measures after eye contact	If irritation persis	sts, get medical attention.	th plenty of water. Remove contact lenses, if worn.
First-aid measures after ingestion			s directed to do so by medical personnel. Never erson. Get medical advice/attention if you feel
4.2. Most important symptoms ar			
Symptoms/injuries after inhalation	: May cause resp	iratory tract irritation.	
Symptoms/injuries after skin contact	: May cause skin skin.	irritation. Symptoms may inc	lude redness, drying, defatting and cracking of the
Symptoms/injuries after eye contact		irritation. Symptoms may inc	lude discomfort or pain, excess blinking and tear

Safety Data Sheet

4.3. Immediate medical attention a	nd special treatment, if necessary
Other medical advice or treatment	: Symptoms may not appear immediately. In case of accident or if you feel unwell, seek medical advice immediately (show the label or SDS where possible).
SECTION 5: Fire-fighting measu	res
5.1. Suitable extinguishing media	
Suitable extinguishing media	: Treat for surrounding material.
5.2. Unsuitable extinguishing med	ia di seconda di second
Unsuitable extinguishing media	: Do not use water jet.
5.3. Specific hazards arising from	the hazardous product
Fire hazard	: Products of combustion may include, and are not limited to: oxides of carbon.
5.4. Special protective equipment	and precautions for fire-fighters
Protection during firefighting	: Keep upwind of fire. Wear full fire fighting turn-out gear (full Bunker gear) and respiratory protection (SCBA).
SECTION 6: Accidental release	measures
6.1. Personal precautions, protect	ve equipment and emergency procedures
General measures	: Use personal protection recommended in Section 8. Isolate the hazard area and deny entry to unnecessary and unprotected personnel.
6.2. Methods and materials for cor	tainment and cleaning up
For containment	: Contain and/or absorb spill with inert material (e.g. sand, vermiculite), then place in a suitable container. Do not flush to sewer or allow to enter waterways. Use appropriate Personal Protective Equipment (PPE).
Methods for cleaning up	: Scoop up material and place in a disposal container. Provide ventilation.
6.3. Reference to other sections	
For further information refer to section 8: "	Exposure controls/personal protection"
SECTION 7: Handling and stora	ge
7.1. Precautions for safe handling	
Precautions for safe handling	: Avoid contact with skin and eyes. Avoid breathing dust/fume/gas/mist/vapours/spray. Do not swallow. Handle and open container with care. When using do not eat, drink or smoke.
Hygiene measures	: Launder contaminated clothing before reuse. Wash hands before eating, drinking, or smoking
7.2. Conditions for safe storage, ir	cluding any incompatibilities
Storage conditions	: Keep out of the reach of children. Keep container tightly closed. Store in a dry, cool and well- ventilated place.
SECTION 8: Exposure controls/	personal protection
Control parameters           No additional information available	
3.2. Appropriate engineering contr	ols
Appropriate engineering controls	: Use ventilation adequate to keep exposures (airborne levels of dust, fume, vapor, etc.) below recommended exposure limits.
Environmental exposure controls	: Maintain levels below Community environmental protection thresholds.
8.3. Individual protection measure	s/Personal protective equipment

... . . . .

Wear suitable gloves.

Eye protection:

Safety glasses or goggles are recommended when using product.

Skin and body protection:

Wear suitable protective clothing

#### Respiratory protection:

In case of insufficient ventilation, wear suitable respiratory equipment

## Safety Data Sheet

according to the Hazardous Products Regulation (February 11, 2015)

#### Other information:

Do not eat, smoke or drink where material is handled, processed or stored. Wash hands carefully before eating or smoking. Handle according to established industrial hygiene and safety practices.

<b>SECTION 9: Physical and chemica</b>	al properties
9.1. Information on basic physical an	d chemical properties
Physical state	: Liquid
Appearance	: Clear liquid
Colour	: Light yellow
Odour	: Light mineral oil
Odour threshold	: No data available
рН	: No data available
Relative evaporation rate (butylacetate=1)	: No data available
Relative evaporation rate (ether=1)	: No data available
Melting point	: No data available
Freezing point	: No data available
Boiling point	: >129 °C
Flash point	: > 100 °C TCC
Auto-ignition temperature	: No data available
Decomposition temperature	: No data available
Flammability (solid, gas)	: Non flammable
Vapour pressure	: No data available
Vapour pressure at 50 °C	: No data available
Relative density	: 0.86
Solubility	: No data available
Partition coefficient n-octanol/water	: No data available
Viscosity, kinematic	: 35 - 40 cSt
Explosive limits	: No data available

#### 9.2. Other information

No additional information available

SECTION 10: Stability and reactivity	
10.1. Reactivity	
Reactivity	: No dangerous reaction known under conditions of normal use.
Chemical stability	: Stable under normal storage conditions.
Possibility of hazardous reactions	: No dangerous reaction known under conditions of normal use.
Conditions to avoid	: Heat. Direct sunlight.
Incompatible materials	: Strong oxidizing agents. Acids.
Hazardous decomposition products	: May include, and are not limited to: oxides of carbon.

#### **SECTION 11: Toxicological information**

11.1. Information on toxicological	effects	
Acute toxicity (oral)	: Not classified.	
Acute toxicity (dermal)	: Not classified.	
Acute toxicity (inhalation)	: Not classified.	
Power Steering Fluid		
LD50 oral rat	No data available	
LD50 dermal rabbit	No data available	
LC50 inhalation rat	No data available	
Skin corrosion/irritation	: Not classified.	
Serious eye damage/irritation	: Not classified.	
Respiratory or skin sensitization	: Not classified.	
Germ cell mutagenicity	: Not classified.	
Carcinogenicity	: Not classified.	
Reproductive toxicity	: Not classified.	

# Power Steering Fluid Safety Data Sheet

STOT-single exosure i Not dassified. STOT-speake accosure is Not dassified. Aspiraton hazard i Not dassified. Prover Steering Fluid Vascosity, kinematic (adaulated value) (40 °C) 35 - 40 mm*/s Useosity, kinematic (adaulated value) (40 °C) 43 - 40 °C) 43 - 40 °C 43 -	ccording to the Hazardous Products Regulation (Februa	
Aspiration hazard       : Not dassified.         Power Steering Fluid       35 - 40 mm/8         Diver information       : Likely routes of exposure: ingestion, inhaliation, skin and eye.         Symptoms/injuries after inhaliation       : May cause respiratory tract initiation.         Symptoms/injuries after inhaliation       : May cause skin initiation. Symptoms may include redness, drying, defatting and cracking of the production, with possible redness and swelling.         Symptoms/injuries after insection       : May cause skin initiation. Symptoms may include disconfort or pain, access blinking and tear production, with possible redness and swelling.         Symptoms/injuries after insection       : May cause insection.         Statistion 12: Ecological Information       : May cause long-term adverse effects in the aquatic environment.         12:1. Toxicity       : May cause long-term adverse effects in the aquatic environment.         12:3. Bioaccumulative potential       Not established.         12:4. Mobility in soli       Not established.         12:4. Mobility in soli       Instartial must be disposed of in accordance with all local, state, provincial, and federal regulations. The generation of waste should be avoided or minimized wherever possible.         13:1. Disposal considerations       : This material must be disposed of in accordance with all local, state, provincial, and federal regulations. The generation of waste should be avoided or minimized wherever possible.         14:1. Basis Shipping description		
Prover Steering Fluid Viscosity, kinematic (calculated value) (40 °C) 35 - 40 mm?k Viscosity, kinematic (calculated value) (40 °C) 35 - 40 mm?k Viscosity, kinematic (calculated value) (40 °C) 35 - 40 mm?k Viscosity, kinematic (calculated value) (40 °C) 35 - 40 mm?k Viscosity, kinematic (calculated value) (40 °C) 35 - 40 mm?k Viscosity, kinematic (calculated value) (40 °C) 36 - 40 mm?k Viscosity, kinematic (calculated value) (40 °C) 36 - 40 mm?k Viscosity, kinematic (calculated value) (40 °C) 36 - 40 mm?k Viscosity, kinematic (calculated value) (40 °C) 37 - 40 mm?k Viscosity, kinematic (calculated value) (40 °C) 36 - 40 mm?k Viscosity, kinematic (calculated value) (40 °C) 37 - 40 mm?k Viscosity, kinematic (calculated value) (40 °C) 37 - 40 mm?k Viscosity, kinematic (calculated value) (40 °C) 37 - 40 mm?k Viscosity, kinematic (calculated value) (40 °C) 38 - 40 mm?k Viscosity, kinematic (calculated value) (40 °C) 39 - 40 mm?k Viscosity, kinematic (calculated value) (40 °C) 39 - 40 mm?k Viscosity, kinematic (calculated value) (40 °C) 30 - 40 mm?k Viscosity, kinematic (calculated value) (40 °C) 30 - 40 mm?k Viscosity, kinematic (calculated value) (40 °C) 30 - 40 mm?k Viscosity, kinematic (calculated value) (40 °C) 30 - 40 mm?k Viscosity, kinematic (calculated value) (40 °C) 30 - 40 mm?k Viscosity, kinematic (calculated value) (40 °C) 30 - 40 mm?k Viscosity, kinematic (calculated value) (40 °C) 30 - 40 mm?k Viscosity, kinematical (calculated value) (40 °C) 30 - 40 mm?k Viscosity, kinematical (calculated value) (40 °C) 30 - 40 mm?k Viscosity, kinematical (calculated value) (40 °C) 30 - 40 mm?k Viscosity, kinematical (calculated value) (40 °C) 30 - 40 mm?k Viscosity, kinematical (calculated value) (40 °C) 30 - 40 mm?k Viscosity, kinematical (calculated value) (40 °C) 30 - 40 mm?k Viscosity, kinematical (calculated value) (40 °C) 30 - 40 mm?k 30 - 40 mm?		
Viscosity, knematic (calculated value) (40 °C) 35 - 40 mm?/s  The infomation : Likely routes of exposure: ingestion, inhalation, skin and eye. Symptoms/ujunes after inhalation : May cause sepiratory tract initiation. Symptoms/ujunes after skin contact : May cause sepiratory tract initiation. Symptoms/ujunes after eye contact : May cause sepiratory tract initiation. Symptoms/ujunes after ingestion : May cause sepiratory tract initiation. Symptoms/ujunes after ingestion : May cause sepiratory tract initiation. Symptoms/ujunes after ingestion : May cause sepiratory tract initiation. Symptoms/ujunes after ingestion : May cause sepiratory tract initiation. Symptoms/ujunes after ingestion : May cause long-term adverse effects in the aquatic environment.  12.1. Toxicity  22. Previstence and degradability  Power Steering Fuid Persistence and degradability  Power Steering Fuid Persistence and degradability  Power Steering Fuid  Parsistence and degradability  Power Steering Fuid  23. Bioaccumulative potential  24. Mobility in soil  35. Other adverse effects  36. Other adverse effects  36. Other adverse effects  37. Other adverse effects  37. Other adverse effects  37. Disposal considerations  37. Transport information  37. Transport information  37. At and sea transport  38. At and sea transport  39. At and sea transport  39. At and sea transport  30. At and sea transport  30. At and sea transport  30. At and sea transport  31. At and sea transport  31. At and sea transport  32. At and sea transport  33. At and sea transport  34. At and sea transport  35. At and sea transport  36. At and sea transport  36. At and sea transport  37. At and sea transport  38. At and sea transport  39. At and sea transport  30. At and sea transport  31. At and sea transport  31. At and sea transport  32. At and	Aspiration hazard	: Not classified.
Likely routes of exposure: ingestion, inhalation, skin and eye.         Symptoms/injuries after inhalation       : May cause respiratory tract initiation.         Symptoms/injuries after inhalation       : May cause respiratory tract initiation.         Symptoms/injuries after inhalation       : May cause respiratory tract initiation.         Symptoms/injuries after inhalation       : May cause self initiation.         Symptoms/injuries after inhalation       : May cause expiratory tract initiation.         Symptoms/injuries after inhalation       : May cause expiratory tract initiation.         Symptoms/injuries after inhalation       : May cause expiratory tract initiation.         Symptoms/injuries after inhalation       : May cause long-term adverse effects in the aquatic environment.         SECTION 12: Ecological information       : May cause long-term adverse effects in the aquatic environment.         State       : May cause long-term adverse effects in the aquatic environment.         State       : May cause long-term adverse effects         Power Steering Fluid       Net established.         Bioaccumulative potential       Net established.         State       : This material must be disposed of in accordance with all local, state, provincial, and federal regulations. The generation of waste should be avoided or minimized wherever possible.         SECTION 13: Disposal methods       : This material must be disposed of in accordance with all local, state, pr	Power Steering Fluid	
Symptoms/injuries after inhalation : May cause respiratory tradi initiation. Symptoms may include redness, drying, defatting and cracking of it skin. Symptoms/injuries after iskin contact : May cause eskin initiation. Symptoms may include discomfort or pain, excess blinking and tear forduction, with possible redness and swelling. Symptoms/injuries after ingestion : May be harmful if swallowed. May cause stomach distress, nausea or vorniting. SECTION 12: Ecological information 22.1. Toxicity Coology - general : May cause long-term adverse effects in the aquatic environment. 22.2. Persistence and degradability Power Steering Fluid Persistence and degradability Power Steering Fluid Power Po	Viscosity, kinematic (calculated value) (40 °C)	35 - 40 mm²/s
Symptoms/injuries after skin contact : May cause skin irritation. Symptoms may include redness, drying, defatting and cracking of the skin. Symptoms/injuries after eye contact : May cause eye irritation. Symptoms may include disconflort or pain, excess blinking and tear production, with possible redness and swelling. Streptoms/injuries after ingestion : May be harmful if swallowed. May cause stomach distress, nausea or vomiting. SECTION 12: Ecological information E1.1. Toxicity Ecology - general : May cause long-term adverse effects in the aquatic environment. E1.2. Presistence and degradability Power Steering Fluid Persistence and degradability Not established. E1.3. Bioaccumulative potential Power Steering Fluid Bioaccumulative potential Not established. E1.4. Mobility in soil Not additional information available ESECTION 13: Disposal considerations SECTION 14: Transport information ESECTION 15: Regulatory information ESECTION 16: Cher in	Other information	: Likely routes of exposure: ingestion, inhalation, skin and eye.
skin. Symptoms/injuries after eye contact skin. Symptoms may include discomfor or pain, excess blinking and tear production, with possible redness and swelling Symptoms/injuries after eyes contact : May be harmful if swallowed. May cause stomach distress, nausea or vorniting. SECTION 12: Ecological information SECTION 13: Ecological information SECTION 13: Ecological information SECTION 14: Ecological information SECTION 15: Disposal considerations SECTION 13: Disposal considerations SECTION 14: Transport information SECTION 14: Transport information SECTION 14: Transport information SECTION 15: Regulatory information SECTION 14: Components of this product are listed, or excluded from listing, on the Canadian DSL (Domestic Substances List) and NDSL (Non-Domestic Substances List		
bymptoms/injuries after ingestion : May be harmful if swallowed. May cause stomach distress, nausea or vomiting. SECTION 12: Ecological information ECI.1. Toxichy Ecology - general : May cause long-term adverse effects in the aquatic environment. ECI.2. Persistence and degradability Power Stering Fluid Power Stering Fluid Eloaccumulative potential Power Stering Fluid Eloaccumulative potential Not established. ECI.2. Other adverse effects Not established. ECI.2. Other adverse effects Not established. ECI.2. Toxichy Section 13: Disposal considerations Section 14: Transport information Not established. ECI.2. Transport information ECI.2. Transport information ECI.2. Transport information Not established. ECI.2. Ecition 13: Disposal considerations Not established. ECI.2. Stablished. ECI.2. Stabl	Symptoms/injuries after skin contact	
SECTION 12: Ecological information  12.1. Toxicity  Ecology - general  12.2. Persistence and degradability  Power Steering Fluid  Persistence and degradability  Not established.  12.3. Bioaccumulative potential  Power Steering Fluid  Bioaccumulative potential  Not established.  12.4. Mobility in soil  Not established.  12.4. Mobility in soil  Not established.  12.5. Other adverse effects No additional information available  SECTION 13: Disposal methods Product/Packaging disposal recommendations  This material must be disposed of in accordance with all local, state, provincial, and federal regulations. The generation of waste should be avoided or minimized wherever possible.  SECTION 14: Transport information  Additional information available  SECTION 14: Transport information  H1. Basic shipping description In accordance with TDQ  Transport information/DOT No additional information available  SECTION 15: Regulatory information  H2.1. Transport information/DOT No additional information available  SECTION 15: Regulatory information  H2.1. Transport information/DOT No additional information available  SECTION 15: Regulatory information  H2.1. Transport information/DOT No additional information available  SECTION 16: Other information  H2.1. Transport information  H2.2. Transport information  H2.3. Disposation  H2.4. Transport information/DOT No additional information available  SECTION 19: Cheff information  H2.5. Regulatory information  H2.5. Regulatory information  H3.6. Regulatory information  H3.7. Regulatory information  H3.8. Regulatory information  H3.8. Regulatory information  H3.9. Regulatory	Symptoms/injuries after eye contact	
12.1. Toxicity       . May cause long-term adverse effects in the aquatic environment.         12.2. Persistence and degradability       . May cause long-term adverse effects in the aquatic environment.         12.2. Persistence and degradability       . Not established.         12.3. Bioaccumulative potential       . Not established.         Power Steering Fluid	Symptoms/injuries after ingestion	: May be harmful if swallowed. May cause stomach distress, nausea or vomiting.
Ecology - general       : May cause long-term adverse effects in the aquatic environment.         12.2. Persistence and degradability       Power Steering Fluid         Persistence and degradability op tential       Not established.         12.3. Bioaccumulative potential       Not established.         Power Steering Fluid       International (Constructional Constructional Constructinal Constructional Constructional Constructinal Constru	SECTION 12: Ecological information	
22. Persistence and degradability       Not established.         23. Bioaccumulative potential       Not established.         23. Bioaccumulative potential       Not established.         24. Mobility in soil       Not established.         25. Other adverse effects       Not established.         26. Other adverse effects       Not additional information available         SECTION 13: Disposal considerations       This material must be disposed of in accordance with all local, state, provincial, and federal regulations. The generation of waste should be avoided or minimized wherever possible.         SECTION 14: Transport information       This material must be disposed of in accordance with all local, state, provincial, and federal regulations. The generation of waste should be avoided or minimized wherever possible.         SECTION 14: Transport information       In accordance with TDG         Transportation of Dangerous Goods       Not regulated for transport         Not regulated for transport       Intersport information/DOT         No additional information available       Intersport information         SECTION 15: Regulatory information       Intersport Substances List) and NDSL (Non-Domestic Substances List) mentoris.         SECTION 16: Other information	12.1. Toxicity	
Power Steering Fluid         Not established.           12.3.         Bioaccumulative potential         Not established.           12.3.         Bioaccumulative potential         Not established.           12.4.         Mobility in soil         Not established.           12.4.         Mobility in soil         Not established.           12.4.         Mobility in soil         Not established.           12.5.         Other adverse effects         No additional information available           SECTION 13: Disposal considerations         Instantial must be disposed of in accordance with all local, state, provincial, and federal regulations. The generation of waste should be avoided or minimized wherever possible.           SECTION 14: Transport information         Information available           14.1.         Basic shipping description           1n accordance with TDG         Instantial must be disposed for in accordance with all local, state, provincial, and federal regulations. The generation of waste should be avoided or minimized wherever possible.           SECTION 14: Transport information/DOT         Not established.           14.2.         Transport information/DOT           Not additional information available         Issue transport           14.2.         Transport information/DOT           No additional information available         Issue transport           15.1. National regulat	Ecology - general	: May cause long-term adverse effects in the aquatic environment.
Persistence and degradability       Not established.         12.3. Bioaccumulative potential       Power Steering Fluid         Bioaccumulative potential       Not established.         24.4. Mobility in soil       Not established.         No additional information available       Ection 13         21.5. Other adverse effects       Statistical information available         SECTION 13: Disposal considerations       Information available         21.1. Disposal methods       Information available         21.2. Mobility in soil       Information available         21.3. Disposal recommendations       Information available         21.4. Mobility in soil       Information available         22.5. Other adverse effects       Information available         23.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	12.2. Persistence and degradability	
2.3.       Bioaccumulative potential         Power Steering Fluid       Not established.         Eioaccumulative potential       Not established.         2.4.       Mobility in soil         No additional information available       12.5.         2.5.       Other adverse effects         No additional information available       12.6.         SECTION 13: Disposal considerations       13.1         13.1.       Disposal methods         Product/Packaging disposal recommendations       : This material must be disposed of in accordance with all local, state, provincial, and federal regulations. The generation of waste should be avoided or minimized wherever possible.         SECTION 14: Transport information       14.1.         Hasic shipping description       11.1         In accordance with TDG       11.1         Transport information of Dangerous Goods       11.1         Not regulated for transport       14.2.         Transport information available       11.3.         Air and sea transport       11.4.3.         No additional information available       11.3.         SECTION 15: Regulatory information       11.1.         Section 16: Substances List) inventories.       11.1.         No additional information available       11.1.         Sectrion 15: Regulatory infor	Power Steering Fluid	
Power Steering Fluid         Not established.           Bioaccumulative potential         Not established.           12.4.         Mobility in soil           No additional information available         Image: Steering Fluid           12.5.         Other adverse effects           No additional information available         Image: Steering Fluid           SECTION 13: Disposal considerations         Image: Steering Fluid           13.1.         Disposal methods           Product/Packaging disposal recommendations         : This material must be disposed of in accordance with all local, state, provincial, and federal regulations. The generation of waste should be avoided or minimized wherever possible.           SECTION 14: Transport information         Image: Steering Fluid           14.1.         Basic shipping description           In accordance with TDG         Image: Steering Fluid           7         Transport information/DOT           No additional information available         Image: Steering Fluid           14.2.         Transport information           14.3.         Air and sea transport           No additional information available         Image: Steering Fluid           14.3.         Air and sea transport           No additional information available         Image: Steering Fluid           15.1.         National regulati	Persistence and degradability	Not established.
Bioaccumulative potential       Not established.         12.4.       Mobility in soil         No additional information available         12.5.       Other adverse effects         No additional information available         SECTION 13: Disposal considerations         13.1.       Disposal methods         Product/Packaging disposal recommendations       : This material must be disposed of in accordance with all local, state, provincial, and federal regulations. The generation of waste should be avoided or minimized wherever possible.         SECTION 14: Transport information       Interpretation of waste should be avoided or minimized wherever possible.         SECTION 14: Transport information       Interpretation of waste should be avoided or minimized wherever possible.         SECTION 14: Transport information/DOT       Interpretation of Dangerous Goods         Not regulated for transport       Interpretation of Dangerous Goods         Not regulated for transport       Interpretation of variable         SECTION 15: Regulatory information       Interpretation available         SECTION 15: Regulatory information       Interpretation on the Canadian DSL (Domestic Substances List) and NDSL (Non-Domestic Substances List) inventories.         SECTION 16: Other information       Substances Li	12.3. Bioaccumulative potential	
12.4.       Mobility in soil         No additional information available         12.5.       Other adverse effects         No additional information available         SECTION 13: Disposal considerations         13.1.       Disposal methods         Product/Packaging disposal recommendations       : This material must be disposed of in accordance with all local, state, provincial, and federal regulations. The generation of waste should be avoided or minimized wherever possible.         SECTION 14: Transport information         14.1.       Basic shipping description         In accordance with TDG         Transport information/DOT         No additional information available         14.2.       Transport information/DOT         No additional information available         14.3.       Air and sea transport         No additional information available         SECTION 15: Regulatory information         15.1. National regulations         All components of this product are listed, or excluded from listing, on the Canadian DSL (Domestic Substances List) and NDSL (Non-Domestic Substances List) and NDSL (Non-Domestic Substances List) and NDSL (Non-Domestic Substances List) inventories.         15.2. International regulations         No additional information available         SECTION 16: Other information         Dadditional information available	Power Steering Fluid	
No additional information available          12.5. Other adverse effects         No additional information available         SECTION 13: Disposal considerations         13.1. Disposal methods         Product/Packaging disposal recommendations       : This material must be disposed of in accordance with all local, state, provincial, and federal regulations. The generation of waste should be avoided or minimized wherever possible.         SECTION 14: Transport information         14.1. Basic shipping description         n accordance with TDG         Transport information/DOT         Vc additional information available         14.2. Transport information/DOT         Vc additional information available         14.3. Air and sea transport         Vc additional information available         14.3. Air and sea transport         Vc additional information available         SECTION 15: Regulatory information         15.1. Rutional regulations         All components of this product are listed, or excluded from listing, on the Canadian DSL (Domestic Substances List) and NDSL (Non-Domestic Substances List) inventories.         15.2. International regulations         Ve additional information available         SECTION 16: Other information         Va additional information available	Bioaccumulative potential	Not established.
13.1. Disposal methods <ul> <li>This material must be disposed of in accordance with all local, state, provincial, and federal regulations. The generation of waste should be avoided or minimized wherever possible.</li> </ul> SECTION 14: Transport information         14.1. Basic shipping description         In accordance with TDG         Transportation of Dangerous Goods         Not regulated for transport         14.2. Transport information/DOT         No additional information available         14.3. Air and sea transport         No additional information available         SECTION 15: Regulatory information         All components of this product are listed, or excluded from listing, on the Canadian DSL (Domestic Substances List) and NDSL (Non-Domestic Substances List) and NDSL (Non-Domestic Substances List) inventories.         15.2. International regulations         No additional information available         SECTION 16: Other information         Section 16: Other information	No additional information available	
Product/Packaging disposal recommendations : This material must be disposed of in accordance with all local, state, provincial, and federal regulations. The generation of waste should be avoided or minimized wherever possible.  SECTION 14: Transport information  A1.1 Basic shipping description In accordance with TDG  Transportation of Dangerous Goods Not regulated for transport  A2. Transport information/DOT No additional information available  A3. Air and sea transport No additional information available  SECTION 15: Regulatory information  A1.1 Components of this product are listed, or excluded from listing, on the Canadian DSL (Domestic Substances List) and NDSL (Non-Domestic Substances List) inventories.  A1.2 International regulations No additional information available  SECTION 16: Other information Date of issue : 02/09/2017		ns
regulations. The generation of waste should be avoided or minimized wherever possible.  SECTION 14: Transport information  14.1. Basic shipping description In accordance with TDG Transportation of Dangerous Goods Not regulated for transport  14.2. Transport information/DOT No additional information available  14.3. Air and sea transport No additional information available  SECTION 15: Regulatory information  15.1. National regulations All components of this product are listed, or excluded from listing, on the Canadian DSL (Domestic Substances List) and NDSL (Non-Domestic Substances List) inventories.  15.2. International regulations No additional information available  SECTION 16: Other information Date of issue		This sectorial second by discussed of is a second second discuss with all based rates are deviated and for deviat
14.1. Basic shipping description         In accordance with TDG         Transportation of Dangerous Goods         Not regulated for transport         14.2. Transport information/DOT         No additional information available         14.3. Air and sea transport         No additional information available         14.3. Air and sea transport         No additional information available         SECTION 15: Regulatory information         15.1. National regulations         All components of this product are listed, or excluded from listing, on the Canadian DSL (Domestic Substances List) and NDSL (Non-Domestic Substances List) inventories.         15.2. International regulations         No additional information available         SECTION 16: Other information         Date of issue       : 02/09/2017	Product/Packaging disposal recommendations	
In accordance with TDG Transportation of Dangerous Goods Not regulated for transport 14.2. Transport information/DOT No additional information available 14.3. Air and sea transport No additional information available SECTION 15: Regulatory information 15.1. National regulations All components of this product are listed, or excluded from listing, on the Canadian DSL (Domestic Substances List) and NDSL (Non-Domestic Substances List) inventories. 15.2. International regulations No additional information available SECTION 16: Other information Date of issue 20209/2017	SECTION 14: Transport information	
Transportation of Dangerous Goods         Not regulated for transport         14.2. Transport information/DOT         No additional information available         14.3. Air and sea transport         No additional information available         SECTION 15: Regulatory information         15.1. National regulations         All components of this product are listed, or excluded from listing, on the Canadian DSL (Domestic Substances List) and NDSL (Non-Domestic Substances List) inventories.         15.2. International regulations         No additional information available         SECTION 16: Other information         Date of issue       : 02/09/2017	14.1. Basic shipping description	
Not regulated for transport          14.2.       Transport information/DOT         No additional information available         14.3.       Air and sea transport         No additional information available         14.3.       Air and sea transport         No additional information available         SECTION 15: Regulatory information         15.1. National regulations         All components of this product are listed, or excluded from listing, on the Canadian DSL (Domestic Substances List) and NDSL (Non-Domestic Substances List) inventories.         15.2. International regulations         No additional information available         SECTION 16: Other information         Date of issue       : 02/09/2017	n accordance with TDG	
14.2.       Transport information/DOT         No additional information available       14.3.         14.3.       Air and sea transport         No additional information available       14.3.         SECTION 15: Regulatory information       14.3.         SECTION 15: Regulatory information       14.3.         SECTION 15: Regulatory information       15.1.         National regulations       15.1.         All components of this product are listed, or excluded from listing, on the Canadian DSL (Domestic Substances List) and NDSL (Non-Domestic Substances List) inventories.         15.2.       International regulations         No additional information available       SECTION 16: Other information         Date of issue       : 02/09/2017	Transportation of Dangerous Goods	
No additional information available          14.3. Air and sea transport         No additional information available         SECTION 15: Regulatory information         15.1. National regulations         All components of this product are listed, or excluded from listing, on the Canadian DSL (Domestic Substances List) and NDSL (Non-Domestic Substances List) inventories.         15.2. International regulations         No additional information available         SECTION 16: Other information         Date of issue       : 02/09/2017	Not regulated for transport	
14.3. Air and sea transport         No additional information available         SECTION 15: Regulatory information         15.1. National regulations         All components of this product are listed, or excluded from listing, on the Canadian DSL (Domestic Substances List) and NDSL (Non-Domestic Substances List) inventories.         15.2. International regulations         No additional information available         SECTION 16: Other information         Date of issue       : 02/09/2017		
No additional information available  SECTION 15: Regulatory information  15.1. National regulations  All components of this product are listed, or excluded from listing, on the Canadian DSL (Domestic Substances List) and NDSL (Non-Domestic Substances List) inventories.  15.2. International regulations No additional information available  SECTION 16: Other information Date of issue : 02/09/2017		
SECTION 15: Regulatory information         15.1. National regulations         All components of this product are listed, or excluded from listing, on the Canadian DSL (Domestic Substances List) and NDSL (Non-Domestic Substances List) inventories.         15.2. International regulations         No additional information available         SECTION 16: Other information         Date of issue       : 02/09/2017		
15.1. National regulations         All components of this product are listed, or excluded from listing, on the Canadian DSL (Domestic Substances List) and NDSL (Non-Domestic Substances List) inventories.         15.2. International regulations         No additional information available         SECTION 16: Other information         Date of issue       : 02/09/2017		n
All components of this product are listed, or excluded from listing, on the Canadian DSL (Domestic Substances List) and NDSL (Non-Domestic Substances List) inventories.		
No additional information available SECTION 16: Other information Date of issue : 02/09/2017	All components of this product are listed, or exe	cluded from listing, on the Canadian DSL (Domestic Substances List) and NDSL (Non-Domestic
Date of issue : 02/09/2017		
Date of issue : 02/09/2017	SECTION 16: Other information	
		· 02/09/2017

Prepared by	:	Kleen-Flo Tumbler Ind. Ltd.
-------------	---	-----------------------------

: None.

### Safety Data Sheet

according to the Hazardous Products Regulation (February 11, 2015)

Disclaimer: We believe the statements, technical information and recommendations contained herein are reliable, but they are given without warranty or guarantee of any kind. The information contained in this document applies to this specific material as supplied. It may not be valid for this material if it is used in combination with any other materials. It is the user's responsibility to satisfy oneself as to the suitability and completeness of this information for the user's own particular use.