## Safety Data Sheet

	e "PYENY		mathe sonts	ection 19 Pr	oduct Inforp	nation 🤚		
		Wash Concentrate				_	Manufacturer:	Beyond Clean, LLC
			Information Ph	hone: 800-426-4246			Address:	601 Heritage Drive, Ste 422
Product use:	Neutral Floor (	Cleaner		ontact: (PERS): 800-633-8253				Jupiter, FL 33458
			Se	ection 2 - Ha	zard Identifi	cation		
GHS classificat	ion eye irritant(	category 2A), skin ir	ritant (category 2			<u>.</u>		
	······································	I.D.		Section 2.1	- Label Elem			
	Hazaro	d Pictograms					itionary Stateme	
		NONE		eyes or on skin IF ON SKIN: Wa	. Wear eye protec	tion and prote soap and wate	ctive gloves.	ct container or label at hand. Do not get in
Signal Word: N	IONE			1		water for seve	eral minutes. Rer	nove contact lenses if present and easy to
May c		d Statements: ritation and mild ey	e irritation.	do. Continue ri If eye irritation Wash hands af	persists, get med	ical attention.		
	100			Section 3	- Compositi	on		
	Chei	mical Name			CAS	#		Percent w/w
Sodium (C10-	C16)Benzene Su	lfonate			68081-	81-2		< 11
,								
				<b></b>				
yes; In case o	~ <del></del>	for 15 min. Consult anse with plenty of war	a physician if irrit	ation occurs	Irst Ald Mea			
NGESTION: Gi loctor if you fe		r to dilute material. (	OO NOT induce vo	omiting. Avoid al	cohol. Never give	anything by n	nouth to an unco	onscious person. Call a POISON center or
			Sept 1849	eli aberasi	for primarilar	lenging to the	<b>3</b> 1	
lash Point:		Limits		tinguishing Me	1.			es: Avoid exposure to fumes or vapors.
NA.	LEL: NA		Water spray or	fog, foam, dry chemical,				essurized breathing apparatus
•				, alcohol foam if			Approved or equ AZARD:Product (	ivalent to maintain TLV. UNUSUAL FIRE & will not burn.
and the second	UEL: NA	e de la deservación de la company	involved			69 <b>5</b> 8 46 73 40		rubati saletuti satukta
		er den de	2 2.2 112 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ntál Rélease	Measures		
Aop up spills a	and flush to sew	ers with plenty of wa	ater. Floors may b	e slippery, use o	are to avoid falls.			
			Se	ction 7 - Ha	ndling and S	torage		
or institution	al and industrial	l use only, not intend						<u>a esta de la companya del companya de la companya de la companya del companya de la companya de</u>
			No.	i loin (% lixi)	(6)31#145 <sup>(</sup> (6)6)44	ojky/Pirit		
Ingr	edient	OSHA PEL:	ACGIH TLV	Continue of Grant and Stromath	PPE	ANT THE SECOND STORES AND ADDRESS OF THE SECOND SEC	Ge	neral Hygiene Considerations:
Sodium (C10-C	16)Benzene			Respiratory:	not normally req	uired	Handle in acco	rdance with good industrial hygiene and
Sulfonate		NE	NE	Eye:	safety glasses		1 '	. Provide suitable facilities for quick
	<del></del> -				not normally req	uired	contact or splas	ishing of the eyes and body in case of the hazard.
				1	Normal room ver			• • •

Acute toxicity(oral LD50) rat LD50) rat LD50) rabbit Skin and Eye Carcinogen Mutagen Toxicity STOST -single Exposure  Sodium (C10-C16)Benzene Sulfonate Sulfonation Sulfon	2 2 2 2 3 3 3				9 Physical 		Evaporation		Upper/lower	Vapor
Density   Dens	ance	odor	odor threshold	рН	Melting Point	Boiling point	rate	Flammability	flammability limits	pressur
Vapor Density   (Ibs/gal)   Specific Gravity   ph (use dil)   Solubility(H,O)   coefficient   temp   n Temp   Viscosity	Liquid	Fresh	NE	8.5	NE	212ºF	>1.0(water =1)	No	NA	17mm(Hg)
Section 10 - Stability and Reactivity  Product is stable. Hazardous polymerization will not occur. It is incompatible with strong oxidizing agents. If burned normal combustion products such as Carbon Monoxide and Nitrous Oxides may occur.  Section 11 - Toxicological Information  Acute toxicity(oral toxicity(oral toxicity(derm. LDS0)/rabbit Skin and Eye Carcinogen Mutagen Toxicity STOST-single Exposure Sulfonate Sulfonate Sulfonate Section 12 - Ecological Information no info no info no info no info no info no info No information available  Section 12 - Ecological Information  Section 13 - Disposal Considerations  No information available  The products covered by this SDS, in their original form, are considered no waste according to RCRA(40 CFR 261), Dispose of in accordance with applics State and Local regulations.  Section 14 - Transport Information  UN number		Density				Partition	Auto Ignition	Decompositio		
Section 10 - Stability and Reactivity  Product is stable. Hazardous polymerization will not occur. It is incompatible with strong oxidizing agents. If burned normal combustion products such as Carbon Acarbon Monoxide and Nitrous Oxides may occur.    Section 11-Toxicological Information	Density	(lbs/gal)	Specific Gravity	pH(use dil)	Solubility(H₂O)	coefficient	temp	n Temp	Viscosity	
Section 11 - Toxicological Information	ter = 1)	8.4	1.006	8	complete	NE	NA	NA	Water thin	
Section 11- Toxicological Information  Acute toxicity(oral LD50) rat LD50) rat LD50) rat LD50										
Acute toxicity(oral toxicity(oral toxicity(oral toxicity(derm. LDS0) rat tDS0) rat tDS		· · · · · · · · · · · · · · · · · · ·	-	occur. It is inco	mpatrole with sc	rong oxidizing a	gents. II burnea	normal combus	tion products such as Carb	on bloxide,
Acute toxicity(oral LD50) rat LD50) rat LD50) rabit Skin and Eye Carcinogen Mutagen Toxicity STOST -single Exposure Sinding (C10-C16)Benzene stuffonate Section 12 - Ecological Information  Section 12 - Ecological Information  Section 13 - Disposal Considerations  The products covered by this SDS, in their original form, are considered no waste according to RCRA(40 CFR 261). Dispose of in accordance with application and Local regulations.  Section 14 - Transport Information  UN number Basic Description(DOT) Class Packing Group  Not Regulated Section 15 - Regulatory Information  Section 16 - Other Information  Section 16 - Other Information  NHMIS: R - 0 PPE - A				Sect	ion 11- Toxi	cological In	formation			
Acute toxicity(oral LD50) rat LD50) rat LD50) rabbit Skin and Eye Carcinogen Mutagen Toxicity STOST -single Exposure  Sodium (C10-C16)Benzene Sulfonate Sulfonation Sulfon				Acute						STOST
ingredient LD50) rat LD50) rabbit Skin and Eye Carcinogen Mutagen Toxicity STOST-single Exposure  Sodium (C10-C16)Benzene Sulfonate >1000mg/kg >2000mg/kg no info no info no info no info no info no info  Other:  Section 12 - Ecological Information Section 13 - Disposal Considerations  No information available The products covered by this SDS, in their original form, are considered no waste according to RCRA(40 CFR 261). Dispose of in accordance with applications state and Local regulations.  Section 14 - Transport Information  UN number Basic Description(DOT) Class Packing Group  Not Regulated Section 15 - Regulatory Information  SARA Title 3: Does not contain reportable chemicals under sections 302, 304, or 313 of Title III of the Superfund amendments and Reauthorization Act of 1986. not contain chemicals subject to reporting under CERCLA. For more information consult 40 CFR parts 302, 355, 370, 372, and 40 CFR part 68  Section 16 - Other Information  WHMIS: HMIS: R - 0 PPE - A			Acute toxicity(oral					Reproduct.		Repeated
Section 12 - Ecological Information  Section 12 - Ecological Information  No information available  Section 14 - Transport Information  UN number  Basic Description(DOT)  Not Regulated  Section 15 - Regulatory Information  Section 16 - Other Information  Section 17 - Disposal Considerations  The products covered by this SDS, in their original form, are considered no waste according to RCRA(40 CFR 261). Dispose of in accordance with applications.  Section 17 - Transport Information  UN number  Basic Description(DOT)  Class  Packing Group  Not Regulatory Information  Section 15 - Regulatory Information  SARA Title 3: Does not contain reportable chemicals under sections 302, 304, or 313 of Title III of the Superfund amendments and Reauthorization Act of 1986. In the contain chemicals subject to reporting under CERCLA. For more information consult 40 CFR parts 302, 355, 370, 372, and 40 CFR part 68  Section 16 - Other Information  WHMIS:  HMIS:  R - 0 PPE - A	ingredier	nt	, ,		Skin and Eye	Carcinogen	Mutagen		STOST -single Exposure	exposure
Section 12 - Ecological Information  Section 12 - Ecological Information  Section 13 - Disposal Considerations  The products covered by this SDS, in their original form, are considered no waste according to RCRA(40 CFR 261) Dispose of in accordance with applice State and Local regulations.  Section 14 - Transport Information  UN number  Basic Description(DOT)  Not Regulated  Section 15 - Regulatory Information  Section 15 - Regulatory Information  Section 16 - Other Information  Section 16 - Other Information  HMIS:  HMIS:  R - 0 PPE - A		Ranzona				_	-			
Section 12 - Ecological Information  No information available  Section 13 - Disposal Considerations  The products covered by this SDS, in their original form, are considered no waste according to RCRA(40 CFR 261). Dispose of in accordance with applical State and Local regulations.  Section 14 - Transport Information  UN number  Basic Description(DOT)  Not Regulated  Section 15 - Regulatory Information  SARA Title 3: Does not contain reportable chemicals under sections 302, 304, or 313 of Title III of the Superfund amendments and Reauthorization Act of 1986. In the superfund amendments and Reauthorization Act of 1986. In the superfund amendments and Reauthorization Act of 1986. In the superfund amendments and Reauthorization Act of 1986. In the superfund amendment and Reauthor	,	penzene	>1000mg/kg	>2000mg/kg	no info	no info	no info	no info	no info	no info
Section 12 - Ecological Information  No information available  The products covered by this SDS, in their original form, are considered no waste according to RCRA(40 CFR 261). Dispose of in accordance with applications.  Section 14 - Transport Information  UN number  Basic Description(DOT)  Not Regulated  Section 15 - Regulatory Information  Section 16 - Other Information  Section 16 - Other Information  HMIS:  HMIS:  R - 0  PPE - A										
Section 12 - Ecological Information  No information available  The products covered by this SDS, in their original form, are considered no waste according to RCRA(40 CFR 261). Dispose of in accordance with applications.  Section 14 - Transport Information  UN number  Basic Description(DOT)  Not Regulated  Section 15 - Regulatory Information  Section 16 - Other Information  Section 16 - Other Information  HMIS:  HMIS:  R - 0  PPE - A				<del>                                     </del>	<del> </del>		<del> </del>			
Section 12 - Ecological Information  No information available  The products covered by this SDS, in their original form, are considered no waste according to RCRA(40 CFR 261). Dispose of in accordance with applications.  Section 14 - Transport Information  UN number  Basic Description(DOT)  Not Regulated  Section 15 - Regulatory Information  Section 16 - Other Information  Section 16 - Other Information  HMIS:  HMIS:  R - 0 PPE - A		<del></del>		<u> </u>					<u> </u>	
Not Regulated  Section 15 - Regulatory Information  SARA Title 3: Does not contain reportable chemicals under sections 302, 304, or 313 of Title III of the Superfund amendments and Reauthorization Act of 1986. On the contain chemicals subject to reporting under CERCLA. For more information consult 40 CFR parts 302, 355, 370, 372, and 40 CFR part 68  Section 16 - Other Information  WHMIS:  HMIS:  HMIS:  R - 0  PPE - A			2 - Ecological In	formation		1 '	overed by this SI	OS, in their origin	nal form, are considered n	
Not Regulated  Section 15 - Regulatory Information  SARA Title 3: Does not contain reportable chemicals under sections 302, 304, or 313 of Title III of the Superfund amendments and Reauthorization Act of 1986. On the contain chemicals subject to reporting under CERCLA. For more information consult 40 CFR parts 302, 355, 370, 372, and 40 CFR part 68  Section 16 - Other Information  WHMIS:  HMIS:  HMIS:  HMIS:  R - 0  PPE - A			2 - Ecological In	formation		waste accordin	overed by this SI g to RCRA(40 CF	OS, in their origin	nal form, are considered n	
Section 15 - Regulatory Information  SARA Title 3: Does not contain reportable chemicals under sections 302, 304, or 313 of Title III of the Superfund amendments and Reauthorization Act of 1986. On the contain chemicals subject to reporting under CERCLA. For more information consult 40 CFR parts 302, 355, 370, 372, and 40 CFR part 68  Section 16 - Other Information  WHMIS: H. 1 R - 0 PPE - A	rmation ava	ailable			tion 14 - Tr	waste accordin State and Local	overed by this SI g to RCRA(40 CF regulations.	OS, in their origin	nal form, are considered n of in accordance with appli	
Section 15 - Regulatory Information  SARA Title 3: Does not contain reportable chemicals under sections 302, 304, or 313 of Title III of the Superfund amendments and Reauthorization Act of 1986. (not contain chemicals subject to reporting under CERCLA. For more information consult 40 CFR parts 302, 355, 370, 372, and 40 CFR part 68  Section 16 - Other Information  WHMIS: H. 4 R - 0 PPE - A	rmation ava	ailable		Sec		waste accordin State and Local	overed by this SI g to RCRA(40 CF regulations.	OS, in their origin	nal form, are considered n of in accordance with appli	
SARA Title 3: Does not contain reportable chemicals under sections 302, 304, or 313 of Title III of the Superfund amendments and Reauthorization Act of 1986. on the contain chemicals subject to reporting under CERCLA. For more information consult 40 CFR parts 302, 355, 370, 372, and 40 CFR part 68  Section 16 - Other Information  WHMIS:  HMIS:  HMIS:  HMIS:  R - 0  PPE - A	rmation ava	ailable		Sec Basic Descrip	tion(DOT)	waste accordin State and Local	overed by this SI g to RCRA(40 CF regulations.	OS, in their origin	nal form, are considered n of in accordance with appli	icable Federa
WHMIS: HMIS: H A R - O PPE - A	rmation ava	ailable		Sec Basic Descrip Not Regu	tion(DOT) llated	waste accordin State and Local Ansport Info	overed by this SI g to RCRA(40 CF I regulations.	OS, in their origin	nal form, are considered n of in accordance with appli Packing Group	LTD QT
The of the state	umber itle 3: Does i	not contain cals subject 1	reportable chemicals to reporting under CE	Basic Descrip  Not Regu  Sections RCLA. For more	tion(DOT) llated <b>tion 15 - Reg</b> 302, 304, or 313 information con	waste according State and Local ansport Info	overed by this SI g to RCRA(40 CF regulations.  ormation  ormation  e Superfund among s 302, 355, 370,	Class	nal form, are considered not in accordance with appli Packing Group	LTD QT
Data Direction and Od an agree 1	umber itle 3: Does a	not contain cals subject 1	reportable chemicals to reporting under CE	Basic Descrip  Not Regu  Sections RCLA. For more	tion(DOT)  llated  tion 15 Rep 302, 304, or 313 information con	waste according State and Local ansport Info	overed by this SI g to RCRA(40 CF l regulations.  ormation e Superfund ame s 302, 355, 370,  mation	Class  Class  endments and R 372, and 40 CFf	Packing Group Packing Group Packing Group Packing Group Packing Group	LTD QT
Date Prepared: 01-23-2015 Prepared by: Environmental, Health and Safety Administrator.	umber itle 3: Does a stain chemic	not contain cals subject t	reportable chemicals to reporting under CE	Basic Descrip  Not Regu  Sections RCLA. For more	tion(DOT)  llated  tion 15 - Rep  302, 304, or 313 information con  ection 16 - 0  HMIS:	waste according State and Local ansport Information of Title III of the sult 40 CFR part	overed by this SI g to RCRA(40 CF regulations.  ormation e Superfund ame s 302, 355, 370,  mation	Class Class and ments and R 372, and 40 CFF	Packing Group  Packing Group  eauthorization Act of 1986  R part 68	LTD QT
Date Prepared: 03-16-2015	umber itle 3: Does intain chemic	not contain cals subject 1	reportable chemicals to reporting under CE	Basic Descrip  Not Regu  Sections RCLA. For more	tion(DOT)  llated  tion 15 - Rep  302, 304, or 313 information con  ection 16 - 0  HMIS:	waste according State and Local ansport Information of Title III of the sult 40 CFR part	overed by this SI g to RCRA(40 CF regulations.  ormation e Superfund ame s 302, 355, 370,  mation	Class Class and ments and R 372, and 40 CFF	Packing Group  Packing Group  eauthorization Act of 1986  R part 68	LTD QT