MATERIAL SAFETY DATA SHEET (Prepared According to 29 CFR 1910.1200)

SECTION	1 - PROD	UCT IDENTIFIC	ATION						
Distributor	Kennedy Industries, Inc.					Emergency P	hone	800-255-392	24
Address	935 Horshai	orsham Road Suite K. Horsham , PA. 19044							
Trade Name	KENCLEAN	PLUS ATHLETIC SI	JRFACE DIS	SINFECTANT CLEAN	ER	Product Type	B Disinfe	ctant Cleane	r
SECTION	2 - HAZAI	RDOUS INGRED	IENTS						
	CHEMIC!	L NAME/COMMO	N NAME		CAS NO.	PERCENT(o	ptional)		TLV(Source)
n-Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium					68391-01-5*	2.7125		Not Establish	hed
chlorides									
n-Alkyl (68% C12, 32% C14,) dimethyl ethylbenzyl ammonium chlorides					68956-79-6*	2.7125		Not Establish	hed
	ents in this pr		X Less	than 1% by weight o	r less than 0.1% for o	carcinogens	<u> </u>	lot hazardou	s Declared to be Trade Secret
		ICAL DATA	0	0	(0.005)	000	.11	(0.5)	
Boiling poin	-	Near 212		Gravity(H20=1.0)	(/	1.000	рн	(± 0.5)	7.0
<u> </u>	sure(mm Hg)		Unknowr	1	Vapor Density(_	Unknown
Solubility in		Complete		Insoluble	Emulsifiable (o	r Dispersible)		Slight (or	r Partial)
Appearance	Rate(vs. H2	•	<u> </u>	Faster	☐ Slower		X Abou	t the Same	
		Liquid, pleasant oc AND EXPLOSIO		DD DATA					
Flash Point(AND EXPENSIO		_	Flowmobio	_{mits} Upper		Lower	
Extinguishin		000 1 1 1		None to Boiling	Flammable Li	MICS oppor	Unknown		Unknown
<u> </u>	fighting Prod	CO2, dry chemica		-			1		
<u> </u>	and Explosi	!!!-		d fire-spaces without	protective clothing a	and seit-contained	a air suppiy	<u>/. </u>	
	5 - REAC	NOIN	e known.						
Stability		IIVIII DAIA	Incom	npatibility Strong					
	Stable Decomposition	n Products co		kide and other unident	oxidizers	any aggur during i	noomnloto	aamhuatian	
		TH HAZARDS	אטווטווו ווטווטא	due and other unident	illeu dryaille gases il	iay occur during i	ncomplete	COMBUSTION.	
_	ites of Expos		-ve	X Skin	🗶 Oral		X In	halation	☐ Other
Signs						rough the skin. S			wallowed, probable mucosal damage,
and Sympto	ms possib	le respiratory depres		•		v			,,
of Overexpos	sure								
(Acute)	umntome of	Overexposure(Chro	nic\ Nas	- I					
Medical Cond	litions	None known	Mon	e known	Carcii	nogen/Suspect (arcinone	n Ingradiant	S NTP OSHA IARC X NON
Angravated hy	v Averexnosur		DOT AID	DDOOEDUDEC	Galcii	iogeii/auapect t	alcilloge	ii iliyreuleili	ISNTPOSHAIARC_ X _NON
SECTION Eyes		GENCY AND FI							
Skin									tes, then continue rinsing eye. Call a
Ingestion									octor for treatment advice.
Inhalation	•			-	-	-			ot induce vomiting unless told to do so by
_		AL PROTECTION			e. then give artificial	respiration, prete	rabiv mout	n-to-moutn. i	f possible. Call a poison control center or
Respiratory		Not needed unde							
	Requirement			Mechanical	Other				
Protective G				ety glasses/goggles		rotective Cloth	ina May h	e needed who	ere likely exposure may occur
		OR LEAK PRO			Other	TOTOGUTYC OTOTH	ing iviay b	c necaca wiid	the likely exposure may occur
Steps to be 1	Taken			ent. For large spills,a	bsorb with suitable a	absorbent, then sh	novel into d	ontainers.	
	•	- W	12.1.1						
	sal Methods			VEODMATION					
SIGNIUN Precautions in Handling a	to be Taken	face shield and rubber	od or water by gloves and pr	/ storage or disposal. Tri otective clothing when ha	ndling. Wash thoroughly	y with soap and wate	r after handli	ng and before e	eyes, on skin or on clothing. Wear goggles or ating, drinking or using tobacco. Remove
		CONTAININATED CIOCHING	anu wasii ciot	imig before reuse. Store i	in onginai container in ar	vas iiiauuessidie to s	man chilurer	וייס וויסנ אנטופ ס	n side. Avoid creasing or impacting of side walls.

The health hazards given on this Material Safety Data Sheet apply to this product in its concentrated form(as supplied) and may differ significantly at use dilution. The signs and symptoms of overexposure apply only to negligence in handling or misuse of the concentrated product and not to the routine exposure to the product, if diluted, under conditions of ordinary use.

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