

BITE REGISTRATION MATERIAL SAFETY DATA SHEET

DEFEND Item Ref Code # BR

Ship Care Alle	A STATE OF THE REAL PROPERTY.				
Manufactured f	for:	MYDENT INTE			
Address:		80 Suffolk Court			
City, State, Zip:		Hauppauge, NY 11788			
Telephone:		631-434-7760			
Date Prepared:		01/15/2004			
Chemical Name	9:	Viny: Addition 9	Silicone	İ	
		 Vinyl Termi 	nated Polysiloxane		
distance in the					
ITEM	OSHA PEL	ACGIH TLV	OTHER LIMITS	%	
112	OOI DET EE	7.00.11 27	RECOMMENDED	,,	
Hazardous/Toxic Components (CAS #):					
NONE					
Non-Hazardous					
Non-Flammable				į	
NOTE INTITIADE	,				
Hazard Rating	(NFPA);				
		: 0 REACTIVE	TY. 0 SPECIFIC:	Stable	
Non-Hazardous Components (CAS #):					
Vinyl Terminate			N/A	N/A	
(CAS #-006808					
(0)10 11 000000					
AS PER OSHAL	AZARD COMMI	INICATIONS STA	NDARD 29CFR 191	0.1200	
Manager and the second	DEPART COMM	SITION TOTAL OF	WENTED ESOTIE 151	0.1200	
THE PARTY			A STATE OF THE STATE OF		
Appearance a					
Light Blue Base	a / White Cataly	st - Odorless			
Boiling Point:	N/A_				
Volatile (by we	eight %):	Non-Volatile			
Vapor Pressur		Less than 5			
Melting Point:		N/A			
Vapor Density (AiR - 1):		N/A	***************************************		
		NIL			
Acotate - 1):		le e el elele			
Solubility in Water (H ₂ O):: Specific Gravity (H ₂ O - 1):		insoluble			
	ty (H ₂ O = 1):	1.44 gm / cm ³			
pH:		N/A			
Flash Point (Method Used): Above 525°F - Material will ash					
Flammable Lli					
		Carbon Dinvide	Foam, Dry Chemi	ical	
Examplianing	media. Osna,	- arbori bioxide	Toding Dry Chemi	Cai	
UEL: N/A		LEL	: N/A		
Special Fire F	lghting Proced	dures: Firefight	ers should be equi	pped	
with breathing apparatus.					
Unusual Fire & Explosion Hazards or Procedures: NONE					
Cirabaarina	a Expression II	dadings of 1 too	COUNTRY THOME		
Stability: Stable					
Judinty. Old	510				
Conditions to Avoid: Nose					
Conditions to Avoid: None					
Incompatibility (Material to Avoid): Strong Oxidizing agents					
. ,					
Hazardo's Decomposition of Byproducts: Will not Occur					
January Control of Con					
Hazardous Polymerization: Will not Occur					
The action of the section of the sec					
Made Co.					
N/A	THE RESERVE OF THE PARTY OF THE	A CONTRACTOR OF THE PARTY OF TH		THE RESERVE	

EFFECTS OF OVERE	(POSURE:			
Routes of Entry=				
Skin: None				
Eyes: Eye contact may	cause temporary irritation			
Ingestion: N/A				
Inhaiation: None				
Skin: None				
Eye: Irritation				
Ingestion: N/A				
Inhalation: None				
Medical Conditions C	enerally Aggravated by Exposure: N/A			
	The transfer of the second			
Skin: None				
Eyes: Flush immedia	ely with plenty of water for at least 15 minutes.			
Call a Physician.				
Ingestion: In small qu	antities it will pass through system. Contact a			
Physician.				
Inhalation: None				
	and the second of the second of			
Steps to be taken in	ase material is released or spilled: Recover			
	iner for approved disposal.			
Waste Disposal Meth	od: Waste disposal should be in accordance with			
existing Federal, State	and Local environmental regulations.			
	ken in Handling and Storing:			
Keep in a cool, dry plai	ce			
Other Precautions: N	IONE			
Respiratory Protection	in (Specify Type): None			
,	(-p, .)p-/			
VENTILATION: None				
Local Exhaust: N/A				
Mechanical (General)	: N/A			
Protective Gloves: N				
Eye Protection: None				
Other Protective Cio	hing or Equipment: None			
Other Work / Hygiene	Practices: N/A			
Shiel Work Highligh	Tuestiess, 1074			
NTP:	Alo			
IARC Monographs:	No No			
OSHA Regulated:	No			
OSHA Regulated:	110			
	EDUDAL MUMBER.			
24 hr EMERGENCY TELEPHONE NUMBER: Note: Carl Parker Associates / Mydent Corporation has compiled this data based on the				
research and input of qualified experts in the field of microbiology, chemistry and qualify				
assurance. The date are no	to be taken as a warranty or representation for which Carl			
only for your consideration a	Corporation Int'l assumes legal responsibility. They are offered			
- J will have considered and	TO TOTAL COLL,			