Safety Data Sheet

			S	ection 1 - Pr	oduct Infor	mation				
Product Name	e: focus						Supplier:	Intercon Chemical Company		
roduct Code	Number: 0880		Information Ph	ione:1-314-771-6	5600			1100 Central Industrial Drive		
roduct use:					1-800-424-930	0	- Address:	St. Louis MO 63110		
				ection 2 - Ha						
GHS classificat	tion eve irritant	(category 2A), skin	irritant (category 2)						
ins classificat	don cyc iiritani	teategory 2717, 3km	Tritaine (category 2	Section 2.1	- Label Flen	nents				
	Haza	ard Pictograms			Luber Lien		utionary Stateme	ents:		
		^		Read label before use. If medical advise is needed, have product container or label at hand. Do not get i						
				eyes or on skin.			· ·			
		\•/					er. Take off cont	aminated clothes and wash before reusin		
ignal Word: V	Narning	•		If skin irritation	_		eral minutes Rei	move contact lenses if present and easy t		
bilai Wola. V		rd Statements:		do. Continue rir			o. o. minates. Nei	somuet tenses ii present und easy t		
Cause		ritation. Causes ski	n irritation.	If eye irritation	-	dical attention.				
	<u>'</u>			Wash hands aft						
				Section 3	- Composit	ion				
	Ch	emical Name			CA	AS #		Percent w/w		
lonylphenol,	ethoxylated				9016	5-45-9		20		
odium Lauret	th Sulfate				9004	-82-4		< 3		
		y of soap and water. vith water for severa	Take off contamin	ated clothes and		using. If skin irr				
			Take off contamin	ated clothes and	wash before re	using. If skin irr				
			Take off contamin Il minutes. Remove	ated clothes and	wash before re f present and ea	using. If skin irr sy to do. Contii Hazard Da	nue rinsing. If eye	e irritation persists, get medical attention.		
F IN EYES: Rin			Take off contaminal minutes. Remove	ated clothes and contact lenses if 5 - Fire and dia:	wash before ref f present and ea	using. If skin irr sy to do. Contii Hazard Dat Special Fire Fi	ta ghting Procedure	e irritation persists, get medical attention.		
E IN EYES: Rin	se cautiously w		Take off contamin Il minutes. Remove Section Extinguishing Me Water spray or	ated clothes and contact lenses if 15 - Fire and dia:	wash before ref f present and ea i Explosion hemical,	using. If skin irr sy to do. Contii Hazard Dat Special Fire Fi ₁ Wear self-cont	ta ghting Procedure rained positive p	e irritation persists, get medical attention es: Avoid exposure to fumes or vapors. ressurized breathing apparatus		
IN EYES: Rin	se cautiously w	vith water for severa	Section Extinguishing Me Water spray or carbon dioxide	ated clothes and contact lenses if 5 - Fire and dia:	wash before ref f present and ea i Explosion hemical,	using. If skin irr sy to do. Contii Hazard Dat Special Fire Fi Wear self-cont MSHA/NIOSH	ta ghting Procedure rained positive p	e irritation persists, get medical attention es: Avoid exposure to fumes or vapors. ressurized breathing apparatus ivalent to maintain TLV. UNUSUAL FIRE 6		
IN EYES: Rin	Limits	vith water for severa	Section Extinguishing Me Water spray or carbon dioxide involved.	ated clothes and contact lenses if 5 - Fire and dia: fog, foam, dry cl or alcohol foam,	wash before ref f present and ea description descripti	using. If skin irr sy to do. Contii Hazard Dat Special Fire Fit Wear self-cont MSHA/NIOSH EXPLOSION HA	ta ghting Procedure cained positive po Approved or equal	e irritation persists, get medical attention es: Avoid exposure to fumes or vapors. ressurized breathing apparatus ivalent to maintain TLV. UNUSUAL FIRE 6		
lash Point:	Limits LEL UEL	vith water for severa	Section Extinguishing Me Water spray or carbon dioxide involved.	n 5 - Fire and dia: or alcohol foam,	wash before ref f present and ea Explosion hemical, , if product	using. If skin irr sy to do. Contii Hazard Dat Special Fire Fit Wear self-cont MSHA/NIOSH EXPLOSION HA	ta ghting Procedure cained positive po Approved or equal	e irritation persists, get medical attention es: Avoid exposure to fumes or vapors. ressurized breathing apparatus ivalent to maintain TLV. UNUSUAL FIRE (
F IN EYES: Rin	Limits LEL UEL	vith water for severa	Section Extinguishing Me Water spray or carbon dioxide involved.	n 5 - Fire and dia: or alcohol foam,	wash before ref f present and ea Explosion hemical, , if product	using. If skin irr sy to do. Contii Hazard Dat Special Fire Fit Wear self-cont MSHA/NIOSH EXPLOSION HA	ta ghting Procedure cained positive po Approved or equal	e irritation persists, get medical attention. es: Avoid exposure to fumes or vapors. ressurized breathing apparatus ivalent to maintain TLV. UNUSUAL FIRE 8		
lash Point:	Limits LEL UEL	vith water for severa	Section Extinguishing Me Water spray or carbon dioxide involved. Section	n 5 - Fire and dia: or alcohol foam,	wash before ref f present and ea d Explosion hemical, , if product ntal Release id falls.	Hazard Date Special Fire Fig. Wear self-continued MSHA/NIOSH EXPLOSION HARM EMBASURE	ta ghting Procedure cained positive po Approved or equal	e irritation persists, get medical attention es: Avoid exposure to fumes or vapors. ressurized breathing apparatus ivalent to maintain TLV. UNUSUAL FIRE 6		
lash Point: one	Limits LEL UEL sh to sewer wit	vith water for severa	Section Extinguishing Me Water spray or carbon dioxide involved. Section Section Section	n 5 - Fire and dia: fog, foam, dry clor alcohol foam, use care to avo	wash before ref present and ea Explosion hemical, if product ntal Release id falls.	Hazard Date Special Fire Fig. Wear self-conf. MSHA/NIOSH EXPLOSION H.	ta ghting Procedure cained positive po Approved or equal	e irritation persists, get medical attention es: Avoid exposure to fumes or vapors. ressurized breathing apparatus ivalent to maintain TLV. UNUSUAL FIRE 8		
lash Point: one	Limits LEL UEL sh to sewer wit	NA NA NA	Section Extinguishing Me Water spray or carbon dioxide involved. Section Sec	n 5 - Fire and dia: fog, foam, dry clor alcohol foam, use care to avo	wash before ref f present and ea d Explosion hemical, , if product ntal Release id falls.	Hazard Da Special Fire Fig Wear self-cont MSHA/NIOSH EXPLOSION HA e Measure:	ta ghting Procedure cained positive po Approved or equal	e irritation persists, get medical attention es: Avoid exposure to fumes or vapors. ressurized breathing apparatus ivalent to maintain TLV. UNUSUAL FIRE 8		
lash Point: one Mop up or flus	Limits LEL UEL sh to sewer wit	NA NA NA	Section Extinguishing Me Water spray or carbon dioxide involved. Section Sec	ated clothes and contact lenses if a secondary lenses if a secondary clother and contact lenses is a secondary clother and contact lenses in a secondary clother and contact lenses in a secondary clother and contact lenses is a secondary clother and contact lenses in a secondary clo	wash before ref f present and ea d Explosion hemical, , if product ntal Release id falls.	Hazard Da Special Fire Fig Wear self-cont MSHA/NIOSH EXPLOSION HA e Measure:	ta ghting Procedure rained positive proproved or equence AZARD: Product	e irritation persists, get medical attention es: Avoid exposure to fumes or vapors. ressurized breathing apparatus ivalent to maintain TLV. UNUSUAL FIRE 8		
lash Point: one Mop up or flus	Limits LEL UEL sh to sewer wit	NA NA h plenty of water. F	Section Extinguishing Me Water spray or carbon dioxide involved. Section Section Coor will be slippery	ated clothes and contact lenses if a secondary lenses if a secondary clother and contact lenses is a secondary clother and contact lenses in a secondary clo	wash before ref f present and ea i Explosion hemical, , if product ntal Release id falls.	Hazard Da Special Fire Fig Wear self-cont MSHA/NIOSH EXPLOSION HA e Measure:	ta ghting Procedure rained positive properties AZARD: Product S Ge Handle in according	es: Avoid exposure to fumes or vapors. ressurized breathing apparatus iivalent to maintain TLV. UNUSUAL FIRE 8 will not burn. eneral Hygiene Considerations: rdance with good industrial hygiene and		
lash Point: one Mop up or flus	Limits LEL UEL Sh to sewer with the sedient	NA NA h plenty of water. F	Section Extinguishing Me Water spray or carbon dioxide involved. Section Section Coor will be slippery	ated clothes and contact lenses if a secondact lenses if a seconda	wash before ref f present and ea Explosion hemical, , if product ntal Release id falls. ndling and original, closed co osure Conte	Hazard Da Special Fire Fig Wear self-cont MSHA/NIOSH EXPLOSION HA e Measure:	ta ghting Procedure tained positive procedure AZARD: Product S Ge Handle in accessafety practices	es: Avoid exposure to fumes or vapors. ressurized breathing apparatus iivalent to maintain TLV. UNUSUAL FIRE 8 will not burn. eneral Hygiene Considerations: rdance with good industrial hygiene and s. Provide suitable facilities for quick		
lash Point: one Mop up or flus	Limits LEL UEL Sh to sewer with the sedient	NA NA NA h plenty of water. F	Section Extinguishing Me Water spray or carbon dioxide involved. Section Coor will be slippery Section Coor consumer use.	ated clothes and contact lenses if a secondact lenses if a seconda	wash before ref f present and ea d Explosion hemical, , if product ntal Release id falls.	Hazard Date Special Fire Fig. Wear self-conf. MSHA/NIOSH EXPLOSION H. Measure: Storage container.	ta ghting Procedure tained positive procedure AZARD: Product S Ge Handle in accessafety practices	es: Avoid exposure to fumes or vapors. ressurized breathing apparatus ivalent to maintain TLV. UNUSUAL FIRE a will not burn. eneral Hygiene Considerations: rdance with good industrial hygiene and s. Provide suitable facilities for quick ushing of the eyes and body in case of		

			Section	9 - Physical	and Chemic	cal Properti	es			
						Evaporation		Upper/lower	Vapor	
Appearance	odor	odor threshold	pH	Melting Point	Boiling point	rate	Flammability	flammability limits	pressure	
olue liquid	pleasant	NE	10.5	NE	212ºF	NE	NA	NA	17mm(Hg	
/apor Density (air = 1)	Density (lbs/gal)	Specific Gravity	pH(use dil)	Solubility (in water)	Partition coefficient	Auto Ignition temp	Viscosity	Decompose Temp		
0.62	8.6	1.03	8.0	100%	NE	none	thin	NE		
			Sect	tion 10 - Sta	bility and R	Reactivity				
· · · · ·	nd nitrous oxid		Thot occur. It is	псотраные wi	in strong oxidizi	ng agents. II bur	neu, normai coi	nbustion products such as	water vapor,	
			Secti	on 11- Toxi	cological In	formation				
			Acuto						CTOCT	
		Acute toxicity(oral	Acute toxicity(derm.				Reproduct.		STOST Repeated	
ingre	dient	LD50) rat	LD50)rabbit	Skin and Eye	Carcinogen	Mutagen	Toxicity	STOST -single Exposure	exposure	
						_				
Nonylphenol, ethoxylated		not listed	> 2000mg/kg	irritant	no	no	no info	no info	no info	
,, ,	,		G, G							
Sodium Laureth	Sulfate	>2000mg/kg	> 2000mg/kg	irritant	no	no	no info	no info	no info	
Other:	Janate	72000111g/ Kg	> 2000111g/ kg	irritant	110	110	110 11110	110 11110	110 11110	
	Section 1	2 - Ecological In	formation			Section	13 - Disposa	al Considerations		
No information					This product, in its original form is not considered to be a hazardous waste by RCRA.					
			Sec	tion 14 - Tra	ansport Info	ormation				
UN number Basic Description			tion(DOT)			Class	Packing Group	LTD QTY		
			Not regu	lated						
				ion 15 - Re	zulatory Inf	ormation			1	
	es not contain	reportable chemicals		`	•		endments and R	eauthorization Act of 1986	j.	
SARA Title 3: D		•				•		72, and 40 CFR part 68		
	ot contain ener	Theuis subject to repo	rting under ezit	CEA. FOI MOTE II		uit 10 cm parts	302, 333, 370, 3	72, and 10 cm part 00		
			S	ection 16 - (Other Infor	mation				
			9		Health - 1	Flam 0	R - 0	PPE- B		
CERCLA: Does r					caraii I	. 101111		IIL-U		
CERCLA: Does r	04-09-2015	_			nvironmental +	lealth and Safety	/ Administrator			
CERCLA: Does r WHMIS: Date Prepared:		is Safety Data Sheet i	s correct to the	Prepared by: E		lealth and Safety		ne information given is des	signed only as	
CERCLA: Does of MHMIS: Date Prepared: The informatio	n provided in th			Prepared by: E	ledge and belie	f at the date of i	ts publication. T	ne information given is des quality specification. The i		
VHMIS: Date Prepared: The informatio	n provided in th	e, processing, storage	, transportation,	Prepared by: E best of our know disposal, and re	ledge and belie	f at the date of i to be considere	ts publication. T d a warranty or	ne information given is des quality specification. The in process, unless specified in	nformation	