

%" ·									
	= 8 9 B H = : = 7 5 H = C B · C : · H < 9 · G I 6 G H 5 B 7 9 # A = L H I F 9 · 5 B 8 · C : · H < 9 · 7 C A D 5 B M # I B 8 9 F H 5 ? = B ; ·								
%"%`	DfcXiWh [·] = XYbh]Z]Yfg [·]								
°″ 8.	Product Name:PAK6Overexpression Lysate								
	Catalog Number: NBL 1-14083 Components: Overexpression Lysate Empty Vector Negative Control								
	2x SDS Sample Buffer (contains SDS) FY`YjUbh`]XYbh]Z]YX`igYg`cZ`h\Y`giVghUbWY`cf`a]lhifY`UbX`igYg`UXj]gYX`U[U]bgh`								
70 Q	ldentified Uses: For research use only.								
%"''									
70	Company:	Novus Biologicals a B 10771 E Easter Ave			1-888-506-6887				
		Centennial, CO 80112 USA	Fax: Internet		/ww.novusbio	.com			
			Emailaddress: novus		s@novusbio.com				
	Canada:	461 North Service Rd We Unit B37	est Te Fax:	lephone: 902-827-6402	1-855-668-8	722			
		Oakville, ONL6M2V5	Email ad	dress:	Canada.inqu	uiries@bio-techne.c			
	United Kingdo	m: 19 Barton Lane Abingdon Science Park	Fa x :		44 (0)1235 5 4 (0)1235 533420	529449			
		Abingdon, OX 143NB	Email add	ress: i	nfo.emea@bi	o-techne.com			
	China:	1193 Changning Road Unit 1901, Raffles Changni	Telep ng Office	hone: Fax:	86-400-821-3475 76 (021)52371	001			
		Shanghai ,China	Email ad	dress:	t e c h s u p p o r	rt.cn@bio-techne.com			
%" ('	9 a Y f [Y b Wm HY	Yd\cbY`BiaVYf`							
	Emergency Tel:For chemical emergency,spill,leak,fire,exWpiotshuimeU,oSr.1a8606262a82e000WoccrallolwCHÆMelT1A765357441a-5y5040rni								
	Bio-Techne Tel : US: 612-379-2956 or 800-343-7475 / Europe: +44(0)1235-529449 / China 86-400-821-3475								
	Bio-Techne Tel	: US: 612-379-2956 or 800-343-7475 / Eur							
<u> </u>	Bi o -T e c h n e T e l								
	< 5 N 5 F 8 G · = 8 9 B		ope:+44(0)1235-529449/						
	< 5 N 5 F 8 G [·] = 8 9 B 7 [·] Ugg]Z]WUh] d	H= : = 7 5 H= C B ·	ope:+44(0)1235-529449/	China 86-400-821	3475	f `&- `7: F `%- %\$" %&\$\$			
	< 5 N 5 F 8 G ' = 8 9 B 7 ` Ugg] Z] WUh] o 7 ` Ugg] Z] WUh] o	H=: = 75H=CB [.] cb [.] cZ [.] h \ Y [.] gi VghUbWY [.] cf	ope:+44(0)1235-529449/	China 86-400-821	3475	f `&- `7: F `%- %S" %&SS			
	< 5 N 5 F 8 G [·] = 8 9 B 7 [·] Ugg] Z] WUh] d 7 [·] Ugg] Z] WUh] d Skin Corrosion	H = : = 75 H = CB c b ` c Z ` h \ Y ` g i V g h U b WY ` c f c b ` U WWc f X] b [` h c ` F Y [i ` U	ope:+44(0)1235-529449/ `a]lhifY` Jh]cb`fl97Ł`Bc`	China 86-400-821	3475	f `&- `7: F `%- %S" %&SS			
&" % [`]	< 5 N 5 F 8 G [·] = 8 9 B 7 [·] Ugg] Z] WUh] d 7 [·] Ugg] Z] WUh] d Skin Corrosion	H=:=75H=CB cb`cZ`h\Y`giVghUbWY`cf cb`UWWcfX]b[`hc`FY[i`U n/Irritation – Category2 mage/Eye Irritation – Cate	ope:+44(0)1235-529449/ `a]lhifY` Jh]cb`fl97Ł`Bc`	China 86-400-821	3475	f `&- `7:F`%-%\$"%&\$\$			
	< 5 N 5 F 8 G = 8 9 B 7 `Ugg]Z]WUh]o 7 `Ugg]Z]WUh]o Skin Corrosion Serious Eye Dar @UVY``9`YaYb]	H=:=75H=CB cb`cZ`h\Y`giVghUbWY`cf cb`UWWcfX]b[`hc`FY[i`U n/Irritation – Category2 mage/Eye Irritation – Cate	ope:+44(0)1235-529449/ `a]lhifY` Jh]cb`fl97Ł`Bc` gory2	China 86-400-821 %&+&#&\$\$, C	3475 9; < G # 7 @ D Q ⁻ c :	f `&- `7:F`%-%S"%&SS			
&" % [`]	< 5 N 5 F 8 G = 8 9 B 7 `Ugg]Z]WUh]o 7 `Ugg]Z]WUh]o Skin Corrosion Serious Eye Dar @UVY``9`YaYb]	H=:=75H=CB cb`cZ`h\Y`giVghUbWY`cf cb`UWWcfX]b[`hc`FY[i`U n/Irritation – Category 2 mage/EyeIrritation – Cate ng`	ope:+44(0)1235-529449/ `a]lhifY` Jh]cb`fl97Ł`Bc` gory2	China 86-400-821 %&+&#&\$\$, C</th><th>3475 9; < G # 7 @ D Q ⁻ c :</th><th>f `&- `7:F`%-%\$"%&\$\$</th></tr><tr><td>&" %[`]</td><td>< 5 N 5 F 8 G * = 8 9 B 7 ` Ugg] Z] WUh] q 7 ` Ugg] Z] WUh] q S k i n Corrosion Serious Eye Dar @UVY` 9` YaYb] @UVY`] b[` UWWq</td><td>H=:=75H=CB cb`cZ`h\Y`giVghUbWY`cf cb`UWWcfX]b[`hc`FY[i`U n/Irritation – Category 2 mage/EyeIrritation – Cate ng`</td><td>ope:+44(0)1235-529449/ `a]lhifY` Jh]cb`fl97Ł`Bc` gory2</td><td>China 86-400-821 %&+&#&\$\$, C</td><td>3475 9; < G # 7 @ D Q ⁻ c :</td><td>f ` &- ` 7: F ` %- %S" %&SS</td></tr><tr><td>&"%`</td><td>< 5 N 5 F 8 G * = 8 9 B 7 ` Ugg] Z] WUh] q 7 ` Ugg] Z] WUh] q S k i n Corrosion Serious Eye Dar @UVY` 9` YaYb] @UVY`] b[` UWWq</td><td>H=:=75H=CB cb`cZ`h\Y`giVghUbWY`cf cb`UWWcfX]b[`hc`FY[i`U n/Irritation – Category 2 mage/EyeIrritation – Cate ng`</td><td>ope:+44(0)1235-529449/ `a]lhifY` Jh]cb`fl97Ł`Bc` gory2 197Ł`Bc`%&+&#&</td><td>China 86-400-821 %&+&#&\$\$, C</td><td>3475 9; < G # 7 @ D Q ⁻ c :</td><td>f ` &- ` 7: F ` %- %\$" %&\$\$</td></tr><tr><td>&"%`</td><td>< 5 N 5 F 8 G [°] = 8 9 B 7 [°] Ug g] Z] WUh] q 7 [°] Ug g] Z] WUh] q S k i n Corrosion Serious Eye Dan @UVY [°] 9 [°] Ya Yb] @UVY [°]] b [[°] UWWQ Pictogram(s):</td><td>H=: = 75H=CB cb cZ h Y gi VghUbWY cf cb UWWcfX] b[hc FY[i U n/rritation - Category 2 mage /Eye Irritation - Cate ng cfX] b[hc FY[i Uh] cb fi</td><td>ope:+44(0)1235-529449/ `a]lhifY` Jh]cb`fl97Ł`Bc` gory2 197Ł`Bc`%&+&#&</td><td>China 86-400-821 %&+&#&\$\$, C</td><td>3475 9; < G # 7 @ D Q ⁻ c :</td><td>f [·] &- [·] 7: F [·] %- %\$" %&\$\$</td></tr><tr><td>&"%`</td><td>< 5 N 5 F 8 G · = 8 9 B 7 ` Ugg] Z] WUh] q 7 ` Ugg] Z] WUh] q Skin Corrosion Serious Eye Dar @UVY ` 9 ` YaYb] @UVY `] b[` UWW Pictogram(s):</td><td>H=: = 75H=CB cb cZ h Y gi VghUbWY cf cb UWWcfX] b[hc FY[i U n/rritation - Category 2 mage /Eye Irritation - Cate ng cfX] b[hc FY[i Uh] cb fi</td><td>ope:+44(0)1235-529449/ `a]lhifY` Jh]cb`fl97Ł`Bc` gory2 197Ł`Bc`%&+&#&</td><td>China 86-400-821 %&+&#&\$\$, C</td><td>3475 9; < G # 7 @ D Q ⁻ c :</td><td>f ` &- ` 7: F ` %- %S" %&SS</td></tr><tr><td>&" %[`]</td><td>< 5 N 5 F 8 G · = 8 9 B 7 ` Ug g] Z] WUh] o 7 ` Ug g] Z] WUh] o 8 k i n Corrosion Serious Eye Dar @UVY ` 9 ` Ya Yb] @UVY `] b[` UWWo Pictogram(s): Signal Word: Statement(s): H315</td><td>H=: = 75H=CB cb`cZ`h\Y`giVghUbWY`cf cb`UWWcfX]b[`hc`FY[i`U n/Irritation - Category 2 mage/Eye Irritation - Cate ng` cfX]b[`hc`FY[i`Uh]cb`fl Warning Hazard Causes skinirritat Causes serious eyei</td><td>ope:+44(0)1235-529449/ `a]lhifY` Jh]cb`fl97Ł`Bc` gory2 197Ł`Bc`%&+&#&</td><td>China 86-400-821 %&+&#&\$\$, C</td><td>3475 9; < G # 7 @ D Q ⁻ c :</td><td>f [·] &- [·] 7: F [·] %- %S" %&SS</td></tr><tr><td>&" %[`]</td><td>< 5 N 5 F 8 G * = 8 9 B 7 ` Ug g] Z] WUh] o 7 ` Ug g] Z] WUh] o Ski n Corrosion Serious Eye Dar @UVY` 9 ` Ya Yb] @UVY`] b [* UWWo Pictogram(s): Signal Word: Statement(s): H315 H319</td><td>H= : = 75H=CB b c Z h Y gi VghUbWY cf c b UWWcfX] b[hc FY[i U n/Irritation – Category 2 mage /Eye Irritation – Cate ng cfX] b[hc FY[i Uh]cb f Warning Hazard Causes skinirritat Causes serious eyei y Statement (s): Wash hands thorough Wear protective glo IFON SKIN:Wash with p</td><td>ope: +44(0)1235-529449 / 'a]lhifY Jh]cbfl97ŁBc' gory 2 197ŁBc'%&+&#& ion. rritation. hlyafterhandli oves,protective lentyofsoapar ouslywithwate occurs,getmedi</td><td>ng ss, o; < G # 7 @ ss, o; < G # 7 @ ss, o; < G # 7 @ nd water. erforsevera caladvice/a</td><td>3475 P; < G # 7 @ D Q ' c : PD Q ' PD Q '</td><td></td></tr></tbody></table>					

	7 C A D C G = H = C B # = B :	C F A 5 H = C B C B = B;	F 9 8 = 9 B H G [·]						
' " % '	GiVghUbWYg SodiumDodecy Sulfate								
' " & '	A]lhifYgʻ								
	7 c a d c b Y b h [.]	75G Bc "	97 Bc "	= b X Y l · B c " ·	7`Ugg]Z]WUh]cb				
	Sodium Dodecy I Su	lfate 151-21-3	205-788-1		< 10				
(" .	: = F G H · 5 = 8 · A 9 5 G I	[F9G'							
("%`	8 Y g Wf] d h] c b [·] c Z [·] Z	Z]fgh`U]X`aYUgifY	g .						
	; Y b Y f U``5 X j] WY`								
	Consult a doctor a = $Z^{\cdot} = b \setminus U^{\cdot} YX^{\cdot}$	nd show this safety	data sheet.						
		r and monitor breat	hing.lfbreathir	ng becomes difficul t	,give oxygen.lf breathin				
	= b [·] 7 Ug Y [·] c Z [·] G _] b [·]	7 c b h U Wh							
	lmmediately wash s	skin with copious ar	nounts of soap an	d water for at least	15 mi nut es . Remove contami				
	$= b \cdot 7 U g Y \cdot c Z \cdot 9 m Y \cdot 7$								
		s amounts of water f	oratieast 15min	utes.Remove contact	lenses if easy to do so .C				
	= Z ` G k U ` ` c k Y X ` Rinse mouth with v	vater.Do not induce	vomitingunless	directed to do so by i	medical personnel.Never				
("& [.]		g madhcagʻUbXʻYZZY	Ū.		·				
	$= b \setminus U \cap U h] c b$		-						
	Material maybeir	ritatingtothemuc	ous membranes a	nd upper respiratory	/tract.				
	G_] b · ·								
	Causesskinirrit	ation.							
	9 mY g [·]								
	Causes eyeirrita	tion.							
	= b [Y g h] c b '								
	May be harmful if i	•	UhhVhhlah' UhV'.	gdYW]U``hfYUhaYbh`					
(attentionisrequired.				
	· · · · · · · · · · · · · · · · · · ·								
)".	: = F 9 ! : = ; < H = B ;								
) " % [.]	91 h] b[i] g \] b[' A Y								
	Gi]hUV`Y'Ylh]b[i Use water sprava	i] g \] b [` a Y X] U` I cohol -r e si st ant f c	am dry chemical	or carbon di oxi de					
) " & [.]		`Uf]g]b[`Zfca`h∖Y	-						
,				sorgases may be form	ed.				
)"''	DfYWUih]cbg'Zcf	· Z] f Y ! Z] [∖ h Y f g [·]							
	Wear suitable pro	t ective clothing t	o prevent contac	t with skin and eyes	and self-contained breat				
* " ·	577=89BH=5@`F9@	95G9 · A95GI F9G ·							
* " % [.]	DYfgcbU` dfYWUil	h]cbgž [·] dfchYWh]jY	·Yei]daYbh · UbX	'YaYf[YbWm'dfcWYXi	fYg				
	~	• •			SDS.Evacuate personnel t				
* " & '	9 bj]fcbaYbhU`'df	fYWUih]cbg							
	Donotletproduct	enter drains.							
* " ' ·	$AYh \setminus cXg \cap UbX \cap aUhY$	Y f] U`g'Z c f'Wc b h U]	b a Y b h ` U b X ` W` Y U l	b]b[`id`					
			ent material.Hol	dall material for ap	propriate disposal as d				
*"(`	FYZYfYbWY hc ch	8 - 8		- 12					
	For required PPEs	ee section 8.For disp	osal see sectio	n 13.					
+ " `	< 5 B 8 @ = B; 5 B 8 G B								
+ " % [.]	DfYWUih]cbg'Zcf								
+ " & `		contact witheyes,s gUZY [·] ghcfU[Yž [·]]bW		•	ated area.Do not eat,dri				
	Storeincool,wel leakage.Donotsto	- I-ventilatedarea.K preinincompatible	eep cont ai ner ti cont ai ners.	ghtly closed in a dr	y and well -v entilated pla				

Not available.

+ " ' ' G d Y W] Z] W' Y b X ' i g Y g '

Not applicable.

```
9 L D C G I F 9 · 7 C B H F C @ G # D 9 F G C B 5 @ · D F C H 9 7 H = C B ·
, "%' 7cbhfc` dUfUaYhYfg
      7 c a d c b Y b h g ` k ] h \ ` k c f _ d ` U WY ` Wc b h f c ` ` d U f U a Y h Y f g `
      Contains no substances with occupational exposure limit values.
, "&' 9ldcgifY'Wcbhfc`g'
      5 d d f c d f ] U h Y · 9 b [ ] b Y Y f ] b [ · 7 c b h f c ` g ·
      Use in a fume hood where applicable. Ensure all engineering measures described under section 7 of S
      eye wash station. Avoid contact with skin, eyes, and clothing. Wash hands before breaks and immediat
      DYfgcbU``DfchYWh]jY'9ei]daYbh'
      9 mY<sup>+</sup> # <sup>+</sup> : UWY<sup>+</sup> Df c h YWh ] c b
      Use appropriate safety glasses.
      G_ | b · Df c h Y Wh | c b ·
      Use appropriate chemical resistant gloves (minimum requirement use standard BSEN 374:2003). Gloves sh
      handling.
      6 c X m' Df c
      Wear appropriate protective clothing.
      FYgd]fUhcfm<sup>·</sup>DfchYWh]cb
      lf risk assessment indicates necessary,use a suitable respirator.
. .
         D < MG = 75 @ \cdot 5B8 \cdot 7 < 9A = 75 @ \cdot DFCD9FH = 9G
- " %<sup>.</sup>
         = b Z c f a U h ] c b ` c b ` V U g ] W ` d \ mg ] WU ` ` U b X ` W \ Y a ] WU ` ` d f c d Y f h ] Yg `
      5 d d Y U f U b WY '
                                                                 JUdcf DfYggifY
                                    Liauid
                                                                                              No data available.
                                                                 JUdcf<sup>·</sup>8Ybg]hm<sup>·</sup>
      CXcf<sup>·</sup>
                                    Littletonone
                                                                                              No data available.
      C X c f \cdot H \setminus f Y g \setminus c \cdot X
                                    No data available.
                                                                 FY`Uh]jY'8Ybg]hm
                                                                                              No data available.
                                    No data available.
                                                                 Gc`iV]`]hm<sup>·</sup>
                                                                                              Soluble
       d < '
       AY`h]b['#':fYYn]b['DcŊlobblataavailable.
                                                                 DUfh]h]cb<sup>·</sup>7cYZZ]W]YbhNo data available.
      6c]`]b['Dc]bh'#'FUb[YNo data available.
                                                                 5 i h c ] [ b ] h ] c b ' HYad Yf UhNiof dYata available.
      : `Ug\ 'Dc]bh '
                                    No data available.
                                                                 8 Y W c a d c g ] h ] c b <sup>·</sup> H Y a d Y f UNhoi of aY t a available.
      9j Udcf Uh] cb 'F UhY'
                                   No data available.
                                                                 J]gWcg]hm<sup>·</sup>
                                                                                              Nodataavailable
      :`UaaUV]`]hm`flGc`]Xž`ŅoUglata available.
                                                                 91 d`cDfcdY
                                                                                              No data available.
      IddYf ' # ' @ckYf ': ` UaaUV] ` ] hm' cf '
      9 ld`cg]jY`@]a]hg````Nodataavailable.``Cl]X]n]b[`DfcdYfh]Yg`Nodataavailable.
· _ " & ·
         ···· Ch\Yf gUZYhm ] bZcfaUh] cb
      No data available.
% $ " · G H 5 6 = @ = H M · 5 B 8 · F 9 5 7 H = J = H M ·
% $ "% FYUWh ] i ] hm
      No data available.
% $ " & '7 \ Ya ] WU` 'ghUV] `] hm'
      Stable under recommended storage conditions.
% $ " ' 'Dcgg ] V ] ` ] h m ' c Z ' \ U n U f X c i g ' f Y U W h ] c b g '
      Hazardous reactions will not occur under normal transport or storage conditions.Decomposition m
% $ " ( '7 c b X ] h ] c b g ' h c ' U j c ] X
      No data available.
% $ ") '= b Wc a d U h ] V ` Y ' a U h Y f ] U ` g '
      Oxidizing agents.
% $ " * '< Un Uf Xc i g ' XY Wc a d c g ] h ] c b ' d f c X i Wh g '
      Carbon di oxi de , Carbon monoxi de , Sodi umoxi des , Sul fur oxi des .
%%" HCL = 7C@C; = 75@ = B: CFA5H = CB
%%" % = b Z c f a U h ] c b c b h c l ] Wc c [] WU Y Z Z Y Wh g
      5 WihY'HcllWlhm'
      LD50 Oral - rat - 1,288 mg/kg.
      G_{-}] b ' 7 c f f c g] c b ' # ' = f f] h U h] c b '
      Causes redness.
      GYf] cig' 9mY' 8UaU[Y' #' = ff]hUh]cb'
```

```
Redness and pain.
      FYgd]fUhcfm'cf'G_]b'GYbg]h]nUh]cb'
      Sorethroat and cough.
      ; Yfa'7Y``'AihU[Yb]W]hm'
      Classified based on available data.
      7 Uf W] b c [ Y b ] W] h m<sup>·</sup>
      Classified based on available data.
      FYdfcXiWh]jY'Hcl]W]hm'
      Classified based on available data.
      GdYW] Z] W<sup>·</sup> HUf [Yh<sup>·</sup> Cf [Ub<sup>·</sup> Hcl] W] hm<sup>·</sup> !<sup>·</sup> G] b [`Y<sup>·</sup> 91 dcgifY<sup>·</sup>
      Classified based on available data.
      GdYW] Z] W<sup>·</sup> HUf [Yh<sup>·</sup> Cf [Ub<sup>·</sup> Hcl] W] hm<sup>·</sup>! <sup>·</sup> FYdYUhYX<sup>·</sup> 9l dcgifY<sup>·</sup>
      Classified based on available data.
      5 g d ] f U h ] c b ' < U n U f X '
      Classified based on available data.
      Gmadhcagʻ#'FcihYgʻcZ'9ldcgifY'
                       Causes cough and sore throat.
      Inhalation:
                       Causes abdominal pain, diarrhea, nausea, and vomiting.
      Ingestion:
                       Causes redness and irritation.
      Skin:
      Eves:
                       Causes redness and pain.
      Del ayed / Immediate Effects:
      5 X X ] h ] c b U `` = b Z c f a U h ] c b `
\% \&" : 97 C @C; = 75 @ : = B : CFA5H = CB
%&" % 'Hcl | W| hm'
      No data available.
%&" & DYfg]ghYbWY UbX XY[fUXUV] `]hm
      No data available.
%&"''6]c'UWWiai`Uh]jY'dchYbh]U`'
      No data available.
%&" ( 'AcV] ` ] hm' ] b ' gc] ` '
      No data available.
```

```
%&") FYgi`hg`cZ`D6H`UbX`jDj6`UggYggaYbh`
No data available.
%&" * `Ch\Yf`UXjYfgY`YZZYWhg`
```

```
No data available.
```

%' " ' 8 = G D C G 5 @ ' 7 C B G = 8 9 F 5 H = C B G '

```
%' "%'KUghY' hfYUhaYbh' aYh\smallsetminuscXg'
```

DfcXiWh[·]

```
Transfer to a suitable container and arrange for collection by specialized disposal company in a
7 c b h U a ] b U h Y X · D U W_ U [ ] b [ ·
Dispose of in a regulated landfill site or other method for hazardous or toxic wastes in accordanc
G d Y W] U ` · D f Y WU i h ] c b g ·
Dispose of small amounts of spilled material as described in section 6. Large spills must be dealt w
water ways, drains, and sewers.
```

% (" HF 5 B G D C F H = B : C F A 5 H = C B .

Classified according to the criteria of the UN Model Regulations as reflected in the IMDGCode, ADR, R %("% IB! BiaVYf[.]

Does not meet the criteria for classification as hazardous for transport.

%("& 'I B ' d f c d Y f ' g $\)$ d d] b [' b U a Y '

Does not meet the criteria for classification as hazardous for transport.

%("''HfUbgdcfh'\UnUfX'W`UggflYgŁ'

Does not meet the criteria for classification as hazardous for transport.

%(" (`DUW_U[] b[` [f c i d `

Does not meet the criteria for classification as hazardous for transport.

%(") '9bj]fcbaYbhU``\UnUfXg' Does not meet the criteria for classification as hazardous for transport. %("*'GdYW]U`'dfYWUih]cbg'Zcf'igYfg' Does not meet the criteria for classification as hazardous for transport. 5XX]h]cbU`'HfUbgdcfh'=bZcfaUh]cb' Does not meet the criteria for classification as hazardous for transport.

%) " F 9; I @ 5 H C F M = B : C F A 5 H = C B .

This safety datasheet complies with the requirements of Regulation (EC)No.453/2010.

%) "%`GUZYhmž`\YU`h\`UbX`Ybj]fcbaYbhU``fY[i`Uh]cbg#`Y[]g`Uh]cb`gdYW]Z]W`Zcf`h\Y`giVghUbWY`cf HG75`flHcl]W`GiVghUbSWoYdgiu7mcDoohdfecc`y`l5\$WahL£fateislisted.

G5F5 'N%oʻt.applicable. G5F5 '%%N#oʻt‰a&pplicable.

79F7@5`FYdcfhUVNoYt`5EpipUbih¢babonle'.

7 U`]Zcfb]U`DfNcodtcagp]phl]icobaib*l)e.

%) "&`7 \ Ya] WU`` g U Z Y h m` U g g Y g g a Y b h `

A Chemical Safety Assessment has not been made for this product.

 $\%^*$ " · C H < 9 F · = B : C F A 5 H = C B ·

: $i f h \setminus Y f = b Z c f a U h] c b$

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This company shall not be heldliable for any damage resulting from handling or from contact with experienced scientists in appropriately equipped and authorized facilities. The above informat used as a guide only for experienced personnel. Always consult your safety advisor and follow appr not, under any circumstance, be taken to mean that no hazard exists.

End of safety data sheet.