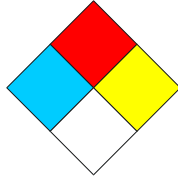


% &' ' (% )\* ) +

, - . / , , ' !

% ( + 0) ( 1 2 3 4 4 0) ( 1 2 3 , (

5 - ,  
5  
,  
+ ,



HEALTH HAZARD
4 EXTREME
3 SERIOUS
2 MODERATE
1 SLIGHT
0 MINIMAL

FLAMMABILITY HAZARD
4 EXTREME
3 SERIOUS
2 MODERATE
1 SLIGHT
0 MINIMAL

INSTABILITY HAZARD
4 EXTREME
3 SERIOUS
2 MODERATE
1 SLIGHT
0 MINIMAL

SPECIFIC HAZARD
OXIDIZER
ACID
ALKALI
CORROSIVE
Use NO WATER
RADIATION

!

"

"

"

\$

!

#

"

! " " #"  
\$ ! " "%% "  
& ' \$' ( ' )" ) ( \* + , -

" , +  
" # " "  
" " "# %

) ' (

' , '% " 1 & % 6 % 0 - \* 2 3) 4 5 5 \*  
9 , ) . 2 9 7 2 0 + 8 2 3 9 ,  
9 , ) 2 9 2 0

%  
6

&'

" . / 0

) ' (

' (	"	/	.	9	99	*	0
<hr/>							
7	"			3	0		
\$	"			3	0		
	"			3	0		
/	"			3	0		
' (	"	/		0			

0 %

6	"	'	2
	"	8	3 0

%.	<hr/>						
%,	"			3	0		
	"	8		3	0		
(	7	8		9			8
6	8	7	8				:

2 -

/	"	8		/	)	0	;	,	)	9	2	)	/	)	9	/	
		2		/	)	0			9				,	8	)		
!	"	8	3	.	8	,	0	6	,	8	8	,	9	)	,	2	
		,9	3	9	3	.	0	;	,				9	)	,		
!	"	8		/	0	2		,	/	)	9	/					
		9	)	,	2	0											
!	"	7	.	0	1	2	,	2	/	/	0	6	,	8	8	,	9
		,9	3	9	3	.	0	;	9	,						3	/
		2	.	8	,	<2		9	/							0	7
		2		3)	,			0	;	,							

# 8

	"	/	.	9	99	*	0
!	"	/	.	9	99	*	0
	"	/	.	9	99	*	0
!	"	/	.	9	99	*	0
<hr/>							
7 ; 6	"	/	.	9	99	*	0
!	"	/	.	9	99	*	0
	"	/	.	9	99	*	0
!	"	/	.	9	99	*	0

2 -

1 8

5 " + ), , )0  
 " 9 , 0  
 ; " <2 0

6

< - ;

6  
 6 " .2 . . 2 3 9 2 2 . 9 0

+ 6 " / 0

( " 9 9 \* 0

' ( " 9 0

7 " <2 0

9 7 ; " "9 . 2 / 92 9 " 8 <2 , 8 9' ;  
 2 & = - /

3 ,

8 7 9

- ; " \$2 8 <2 , 0

- " :9 \* 2 3 . 2 <2 / 0 . 9  
 , . ) >0

7 " 8 / 0 : 9 , / 8 2 2 99 / 2  
 2 & / / / ) -0 9 2 2

#

" / 2 9 / 3 2 0 ' 8 9 , 0 \$ 8  
 3 3 , 0.0 8 , 2 . / " .  
 9 , / # 9 / 0 ! .2 & 9 , . # )

[Empty box]

= ' 7

7 " \$2 8 <2 , & -0  
 , 7 " ? . . , . 2 3 3 / 9 3  
 , 2 0 , .0 0 1 9 2 / 9 ,  
 % " / ) .2 0 / ) 9 ,  
 & 2 . - 9 ) / "8 / ) 9 ,  
 2 ) 9 2 0 8 3 2 3 92 )  
 , 8 8 , , 0

: 6

% 6 " 0  
 , " 8 <2 , 0 ; . 8 2  
 7 6 " ? , 9 , 8 <2 / 9 8 , 2 3 .  
 ) , ) /

! 7 " 1 9 , 2 9 2 . ) 9  
 ) / ) / 9 ) / 9 / .  
 " 9 ) ) / , ) . / 8 2 3 2 /  
 . 2 0 ) 8 2 <2

' " <2 2 , 9 2 0  
 > " 8 <2 0  
 " 9 / 3 . ) 9 , 8 8 , 2 2  
 3 3 9 3 . 9 , 2 0 8 8 2  
 \$ " <2 0

1

" A <2 0 B 0 C  
 % " 0  
 " 0  
 " 3 0  
 ' " B 0 &D /E/-! DC  
 # " 3 0  
 > " F & F -

1

- " "9 ,, 3 0  
 > " 3 0  
 > " 3 0  
 7 " &1 G -  
 - 8 " "9 ,, 3 0  
 4 6 " 3 0  
 ? " 3 0  
 ? " 3 0  
 \$ 7 " "  
 " 23 / 0  
 " 23 0  
 " " 8 3 0  
 , ; " 3 0  
 / " 8 3 0  
 ,/ " 8 3 0  
 ? " 1 0

\*

7

\$ 7 " 9 8 ) 8 3 9 2  
 % " + 2 3 0  
 ( " , 9 . 2 \* 2 /  
 % 7 " 9 0  
 ! " 6 8 , 3 / 9 / . , ! \* . ,  
 ' ( " 3 , 2 0 9 . 2 \* 2 ,

6

! 6  
6  
 + 3 0  
! %  
 + 3 0  
(  
 + 3 0  
#  
 + 3 0

# 6

%			
+	3	0	
\$	7	6	
+	3	0	
+	3	0	
+	6	6	
+	3	0	
+	6	6	
+	3	0	
+	3	0	
+	3	0	

! 6 " 6 2 9 ) ! 4 7 , : 0

!	"	/	.	9	99	*	0
!	"	/	.	9	99	*	0
	"	/	.	9	99	*	0
!	"	/	.	9	99	*	0

!	"	/	.	9	99	*	0
!	"	/	.	9	99	*	0
	"	/	.	9	99	*	0
!	"	/	.	9	99	*	0

/ 6

6	"	/	.	9	99	*	0
	"	/	.	9	99	*	0
4 6	"	/	.	9	99	*	0
	"	/	.	9	99	*	0

&	"	/	.	9	99	*	0
%	"	/	.	9	99	*	0
#	"	/	.	9	99	*	0
	"	/	.	9	99	*	0
/ 7	"	/	.	9	99	*	0
-	"	/	.	9	99	*	0

5 6









< \$

! , 7 , !% , , 0  
% 7 ! %!% , 0  
B 7 ! , 0  
@ 7 ! , 0  
# ! 7 ' \$ ! , 0  
5 D ! 7 % !5D! % ,  
7 !%!  
7 % 55 , 0

% E " 4  
% 7 4  
% E " 4  
% 7 4  
!! %  
% E " 4  
% 7 4  
!!! %

3

'  
/  
/ 7  
?  
\$ 7  
/ > '@'@ 6 .2 ) 8 : 0  
\$ ;2 + ; 3 ) 5 , \* ) , 9 9 A 3  
&;5 -! !EE///0 0. 8E .E \* ,E. 0 , &5 - 9 ,  
' 9 9 5 \* ,,2 &5 - 9 ,  
! & - ; 3 ) 5 , \* ) , 9 9 A 3  
&;5 -! !EE///0 0. 8E .E \* ,E \* , "9 <0 ,  
@ 7 " +? G 2 + ) ? ,  
= G =  
;5 G ; 3 ) 5 , \* ) , 9 9 A 3 .  
:+ G : +  
:= G : =2  
::'7; G : , 7 . 2 ;  
A . \$ / G , 9 E/ 99  
' 6\$4A #E G : 8 9 \$ 8 9 \$  
% # , 9 3) \$ 9 % 0 &>' > G ,  
G

5  
8 8 7 8 7 ; 8  
- 8 ( 8 (