

0HFKDQLFDO 'DWD
" 3DFNDJ627
" 7HUPLQDQVSODWHG OHDGV VROGHUDEOH SH
- 67' DQG -(6' %
" 0DUNLQJ
6 & 4 % 4
Ö % 5 6 & 5
Ö % 6 6 & 6

,WHP		6\PERO	8QLW	&RQGLWLRQV	9DOXH
&ROOHFWRU (PLWWHU 9ROWDJH		&1		9 9 & P\$G£ ,	,
&ROOHFWRU %DVH 9ROWDJH		&%2	9	9 & , X\$G£ ,	
(PLWWHU %DVH 9ROWDJH		(%2		9 9 (X\$G£ ,	,
&ROOHFWRU &XUHQW		&	P\$	,	
&ROOHFWRU 'LVVLSDWLRQ		3&	P:		
7KHUPDO 5HVLVWDQFH -XQFWLRQ		WR-\$PELHQW	5		
2SHUDWLRQ -XQFWLRQ 7HPSHUDWXUH-			7		WR
6WRUDJH 7HPSHUDWXUH		67*	- 7		WR

V(OHFWULFDO &KDUDFWXHQVWLFVFRWKHUZLVH VSHFLILHG

,WHP	6\PERC	8QLW	&RQGLWLRQV	0LQ	7<3	0D[
&ROOHFWRU (PLWWHU 9ROWDJH	(%2		& 9P\$GF ,	,		
&ROOHFWRU %DVH 9ROWDJH	(%2	9	9, X\$GF ,			
(PLWWHU %DVH 9ROWDJH	(%2	9	(X\$GF ,	,		
&ROOHFWRU EDVH &XW RII &XUUHQW	(%2		& % 9,G\$		9	
(PLWWHU EDVH FXW RII FXUUHQW	(%2		(% 9GFX \$		9	
'& &XUUHQW *DLQ) (K & P\$GF 9 ,						

'LVFODLPHU

7KH LQIRUPDWLRQ SURGXFW OLVWHG KHUHLQ LV GHOLDFWGRFEHTXLISGHZLWKRURGHLYLFHVVWIDQG
ULJKW WR PDNH FKDLQHVRZLWKRXWSKRLWURDGXERQFGLWSOD\HG KHUHLQ WURGLPSURQY
RU RWKHUZZLVH

7KH SURGXFW OLVWHG KHUHLQ LV GHOLDFWGRFEHTXLISGHZLWKRURGHLYLFHVVWIDQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTXLWKKHPDKOQHYFWGRQURHOLMDELQVODQFHU DXPDP
PHGLFDO LQVWUXPHQWVITWUSQHSVRUWHHVRVSDFFHFDGKLLQDFWPHUFRQQWURERODHUU VI
GHYLFHV <DQJMLH RU DQIRQH RQ LWVOEWKDUI OLVEXDLWQFRUHDQSRQVEBJHV UHV