

313 *HQHUDO 3XUSRVH \$PSOLILHU

)HDWXUHV
" (SR[\ PHHWV 8/ 9 IODPPDELOLW\ UDWLQJ
" +DORJHQ IUHH DYDLODEOH XSRQ UHTXHVW E
" 0RLWVXUH 6HQVLWLWYLVW\ /HYHO
" +LJK VSHHG VZLWFKLQJ

0HFKDQLFDO 'DWD
" 3DFNDJH-27
0ROGLQJ FRPSOLDQW PH9 IODPPDELOLW\ UDWLQJ
5R+6 FRPSOLDQW KDORJHQ IUHH
" 7HUPLQDQV SODWHG OHDGV VROGHUDEOH S
- 67' DQG -(6' %
" 0DUNLQJ

v0D[LPXP 5DWLQJ V XQOHVV RWKHUZLVH QRWHG

,WHP	60RQDQXP &ROOHFWRU (PLWWHU 9ROWDJH
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&(2& 9 P\$ % ,

0LQLPXP (PLWWHU %DVH 9ROWDJH	(%2	9
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	&	P:		
7KHUPDO 5HVLVWDQFH)URP -XQFWLRQ \$PELHQW	WLRQ \$7R			
2SHUDWLRQ -XQFWLRQ 7HPSHUDWXUH M		-	7	WR
6WRUDJH 7HPSHUDWXUH	VWJ	- 7		WR

3 ; 7 \$

'LVFODLPHU

7KH LQIRUPDWLRQ SURGXFW OLQVWHG KHUHLQ LV GHVLJQHG WR RYHURFEHTXVLSBHZLWKRURGGHLYLFWHVVWIDQG
ULJKW WR PDNH FKDLQJHVRZLWKRXWSKRLSLURGXLRQV RGLWSOD\HG KHUHLQ WRGLHPSLURY
RU RWKHUZZLVH

7KH SURGXFW OLQVWHG KHUHLQ LV GHVLJQHG WR RYHURFEHTXVLSBHZLWKRURGGHLYLFWHVVWIDQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTGLWKKHKEJDOOXQYHVOGRQLRHHOZLWKLQVWIDQXQFHU
PHGLFDO LQVWUXPHQWVITWLSRQHQRUWHUWVSDXFOHDEKLLQDFWHLQFRQQWUERGBOHHU
GHYLFHV <DQJMLH RU DQIRQH RQ LWVOE WKDUI OLVEXLHLWQRUWHUWVSDXFOHDEKLLQDFWHLQFRQQWUERGBOHHU
RI VDOH

7KLV SXEOLFDWLRQ SXOSSHUWIDGIDVLQURUPDVLROQLSGHYLURXDGGLWLRQDO LQWRHUPDWLR
KWWS ZZZ \DQJMLH FRP RU FRQWDEW RRLUHQHFWHUVW<DQJMLHVVWDQFH