

\$%675\$&7  
(;3/25,1\* \$1(1\*,1((5,1\* 7-6(85)\$&0,&52(19,5210(27  
6,1\*/(\$720 &\$7\$/<676 )25 68=8.,&2826,0\*6

\$XGUH\ 9LFH

0DUTXHWWH 8QLYHUVLW\

6LQ\$0HRP &DWD0\ VWV 6\$&V DUH DQ HPHUJLQJ FODVV  
JDS EHWZHHQ KRPRJHQHRXV DQG KWHWURJHQH SURYEGWODJ\  
WKH EHQHILWV RI ERWK 2QH ILHOG ZKHFDU H\$QZROU FURWV\  
FRXSOLQJV VXFDWLRQX NDSDEOH RI SHUIRUPLQJ WKHVVH  
ILQH FRQWURD DURUGHG VR KRPRJHQH XVFDVDOYK WVOVWK

# In Process

WKH UHDFWLRQ VXEVWUDWHV E\ WRGHQKQDQ FWHK  
VXUIDFH VXEWDWLRQXJK XQGHUVWDQGLQJ WKH IDFWRUV  
UHDGLVLRQRRPSDULVRQ WR D UHDFWLRQ ZLWK D KRPRJHQHRXV  
\$ EULHI H[SORUDWLRQ RI 6\$&V LQ JLYHQ LQ &KDSWHU  
WKH V\QWKHVLV DQGRXSDUJHWLDSWHRJYRWHQDQW\$&V  
PRGLLDSURQFKDZKHFKRO DRGRQDSRUVWVDFWXRUI DQDQ\$&  
LQFUHDVH WKH RYDFNLQJ HIIHFWV 7KH HQKDQFHPHQW HI  
DUH XVHG SUHVXPDEO\ GXH WR VWHULF KLQGHUDQFH  
&KDSWHU EHJLQRIBMULR\SHRHFDFWLYRQ\ ZKHUH D UHDF  
VLWHV LV VWXGLHG WR GHWHUPLQH ZKLFK SURGXFW LV I  
3G 2\$F33DUH V\VWHPDWLFDOO\ FRPSDUHG XQVGHWDHP&DQWLL  
IRUFHV EHKLQG VHOHFWLYLW\ DQKDFXQLGLWVWDDQZDORIDV  
EHWZHHQ D W\SLFDO KRPRJHQHRXV FDWDO\ VW DQG DQ 6\$&  
&KDSWHU EULQJV WRJHWKHU WKH NQRZOHGJH JDLQ  
FDUER[\OBRQDFLDHUV WR FRQWURO WKHWKH RYRKHIDNHFQWLY  
LQWHUDFWLRQV EHWZHHQ S\ULGLQH FDUER[\OLFDFLGV DQ  
&KDSWHU GUDZV FRQFOXVLRQV IURP VDIHG RQDSMHUERGGLR  
SRVVLEOH IXWXUH GLUHFWDVGLQVWHUODYFRULRQDQDQ\$&R ODD  
WR HQKDQFH 6\$& SHUIRUPDQFH