

!" #&/  
4;O <548G=>3> 70AB>AC20==O ?@5?0@0BC

#□□"□□

(AUGMENTIN□)

C;:04:

4VNGV @5G>28=8: 0<>:A8F8;V=, ::02C;0=>20 :8A;>B0;

1 D;0;>= 0<>:A8F8;V=C (C D>@ 0<>:A8F8;V=C =0B@VN) 500 <3 01> 1000 <3;

::02C;0=>2>W :8A;>B8 (C D>@ :0;VN ::02C;0=0BC) 100 <3 01> 200 <3;

V:0@AL:0 D>@<0. >@>H>: 4;O @>7G8=C 4;O V= T: FV9.

\$0@<0:>B5@0?52B8G=0 3@C?0. =B810:B5@V0;L=V 70A>18 4;O A8AB5<=>3> 70AB>AC20==O.  
>4 " ! J01C R02.

;V=VG=V E0@0:B5@8AB8:8.

>:070==O.

V:C20==O 10:B5@V0;L=8E V=D5:FV9, A?@8G8=5=8E GCB;828<8 4> C3<5=B8=C >@30=V7<0<8, B0:8E  
O::

- BO6:V V=D5:FVW 3>@;0, =>A0 B0 2CE0 (B0:V O: <0AB>W48B, ?5@8B>=78;O@=V V=D5:FVW, 5?V3;>B8B V A8=CA8B V7 AC?CB=V<8 BO6:8<8 A8AB5<=8<8 >7=0:0<8 V A8<0<8);
- 703>AB@5==O E@>=VG=>3> 1@>=EVBC (?VA;O ?V4B25@465==O 4V03=>7C);
- =53>A?VB0;L=0 ?=52<>=VO;
- F8AB8B;
- ?VT;>=5D@8B;
- V=D5:FVW H:V@8 B0 <O:8E B:0=8=, C B.G. 10:B5@V0;L=V F5;N;VB8, C:CA8 B20@8=, BO6:V 45=B>0;L25>;O@=V 01AF5A8 7 ?>H8@5=8< F5;N;VB><;
- V=D5:FVW :VAB>: V AC3;>1V2, C B.G. >AB5>
- 2=CB@VH=L>G5@52=V V=D5:FVW;
- V=D5:FVW AB0B528E >@30=V2 C 6V=>:.

@>DV;0:B8:0 10:B5@V0;L=8E V=D5:FV9 ?@8 25;8:8E >?5@0B82=8E 2B@CG0==OE C B0:8E 7>=0E:

- H;C=:>2>-.8H:>289 B@0:B;
- >@30=8 <0;>3> B070;
- 3>;>20 B0 H8O;
- 6>2G=V H;OE8.

@>B8?>:070==O.

V428I5=0 GCB;82VABL 4> 4VNG8E @5G>28=, ?5=VF8;V=C B0 V=H8E :>

"O6:0 0;5@3VG=0 @50:FVO =5309=>3> B8?C (=0?@8;:04 0=0DV;0:AVO) =0 V=H89 15B0-;0:B0<=89  
0=B81V>B8: (=0?@8;:04 F5D0;>A?>@8=, :0@10?5=5< 01> <=>=>10:B0<) 2 0=0<=57V.

>2BO=8FO/?>@CH5==O DC=:FVW ?5GV=:8 2 0=0<=57V, I> 1C;> A?@8G8=5=> 0<>:A8F8;V=>2>N  
>8A;>B>N (482. @>74V; «>1VG=V @50:FVW»).

!?!>AV1 70AB>AC20==O B0 4>78.

>78 =02545=V O: 2

@8 281>@V 4>78 C3<5=B8=C 4;O ;V:C20==O ?52=>W V=D5:FV9 =5>1EV4=> 2@0E>2C20B8:

- >GV:C20=V 71C4=8:8 B0 WE ?5@5410GC20=C GCB;82VABL 4> 0=B810:B5@V0;L=8E @5G>28=  
(482. @>74V; «A>1;82>ABV 70AB>AC20==O»);
- BO6:VABL V ;>:0;V70FVN V=D5:FVW;

- 2V; <0AC BV;0 V AB0= DC=:FVW =8@>: ?0FVT=B0, O: >?8A0=> 40;V.  
 # @07V =5>1EV4=>ABV <>6=0 70AB>A>2C20B8 0;LB5@=0B82=V D>@<8 C3<5=B8=C (=0?@8::04 7  
 1V;LH8<8 4>70<8 0<>:A8F8;V=C B0/01> V=H8< A?V22V4=>H5==O< 0<>:A8F8;V=C B0 ;:02C;0=>2>W  
 :8A;>B8).  
 &V ;V:0@AL:V D>@<8 C3<5=B8=C <>6=0 70AB>A>2C20B8 C 4>1>2V9 4>7V 4> 3000 <3 0<>:A8F8;V=C  
 B0 600 <3 ;:02C;0=>2>W :8A;>B8. 0=5>1EV4=>ABV 70AB>AC20==O 28I>W 4>78 0<>:A8F8;V=C A;V4  
 ?@87=0G0B8 V=HC D>@  
 "@820;VABL ;V:C20==O 287=0G0NBL V=482V4C0;L=>. 5O:V V=D5:FVW (=0?@8::04 >AB5B@51CNBL  
 B@820;VH>3> ;V:C20==O. "@820;VABL ;V:C20==O =5 ?>28==0 ?5@528IC20B8 14 4V1 157 >FV=:8  
 @57C;LB0BV2 70AB>AC20==O V ;V=VG=>W :0@B8=8 (482. @>74V; «A>1;82>ABV 70AB>AC20==O).

>7C20==O 4;O 4>@>A:8E B0 4VB59, <0A0 BV;0 O:8E ≥ 40 :3.  
 !B0=40@B=0 4>70: 1000/200 <3 :>6=V 8 3>48=.

@>DV;0:B8:0 CA::04=5=L ?@8 EV@C@3VG=8E 2B@CG0==OE.  
 @8 >?5@0FVOE B@820;VABN<5=H5 1 3>48=8 @5:><5=4>20=0 4>70 AB0=>28BL 2V4 1000/200 <3 4>  
 2000/200 <3 ?@8 22545==V 2 =0@:>7 (4>70 2000/200 <3 <>65 1CB8 4>AO3=CB0 ?@8 70AB>AC20==V  
 V=H>W 2=CB@VH=L>25==>W D>@<8 C3<5=B8=C).  
 @8 >?5@0FVOE B@820;VABN ?>=04 1 3>48=C @5:><5=4>20=0 4>70 AB0=>28BL 2V4 1000/200 <3 4>  
 2000/200 <3 ?@8 22545==V 2 =0@:>7, 4>7C 1000/200 <3 <>6=0 225AB8 3 @078 ?@>BO3<< 24 3>48=  
 0 O2=8E ;V=VG=8E >7=0: V=D5:FVW 2 ?VA;O>?5@0FV9=>4V A;V4 ?@87=0G0B8 :C@A ;V:C20==O 7  
 2=CB@VH=L>25==8< 01> ?5@>@0;L=8< 22545==O< ?@5?0@0BC.

>7C20==O 4;O 4VB59 7 <0A>N BV;0 □ 40 :3  
 VB8 2V:> 2V4 3  
 VB8 2V:> 4> 3 <0A>N BV;0 <5=H5 4 :3: 25/5 <3/:3 <0A8 BV;0 :>6=V 12 3>48=.

0FVT=B8 ;VB=L>3> 2V:C  
 >@5:FVO 4>78 =5 ?>B@V1=0.  
 >@CH5==O DC=:FVW =8@>:  
 >@5:FVO 4>7C20==O 107CTBLAO =0 <0:A8<0;L=8E @5:><5=4>20=8E 4>70E 0<>:A8F8;V=C.  
 ;V@5=A :@50B8=V=C > 30 <:/E2 :>@5:B828 4>7C20==O =5 ?>B@V1=V.

>@>A;V B0 4VB8 7 <0A>N BV;0 ≥ 40 :3

;V@5=A :@50B8=V=C 10-30 <:/E2	1000/200 <3, ?>BV< 500/100 <3 2 @078 =0 45=L
;V@5=A :@50B8=V=C □ 10 <:/E2	1000/200 <3, ?>BV< 500/100 <3 :>6=V 24 3>48=8
5<>4V0;V7	5@H0 4>70 - 1000/200 <3, ?>BV< 500/100 <3 :>6=V 24 3>48=8 + 500/100 <3 ?VA;O 4V0;V7C

>@>A;V B0 4VB8 7 <0A>N BV;0 □ 40 :3

;V@5=A :@50B8=V=C 10-30 <:/E2	25/5 <3/:3 :>6=V 12 3>48=
;V@5=A :@50B8=V=C □ 10 <:/E2	25/5 <3/:3 :>6=V 24 3>48=8
5<>4V0;V7	25/5 <3/:3 :>6=V 24 3>48=8 + 12,5/2,5 <3 ?VA;O 4V0;V7C

>@CH5==O DC=:FVW ?5GV=:8  
 15@56=VABL ?@8 4>7C20==V, ?>ABV9=89<>=VB>@8=3 DC=:FVW ?5GV=:8 7 @53C;O@=8<8  
 V=B5@20;0<8.

C3<5=B8= 22>4OBL H;OE>< 2=CB@VH=L>25==8E V=T:FV9 (AB@C<8==>) 01> H;OE><  
 ?5@V>48G=8E V=DC7V9 (:@0?;8==>). C3<5=B8= =5 <>6=0 22>48B8 2=CB@VH=L<O7>2>.

VBO< 2V:> 4> 3

V:C20==O C3<5=B8=><>6=0 ?>G8=0B8 V7 2=CB@VH=L>25==>3> 22545==O B0 ?@>4>26C20B8 D>@<0<8 4;O ?5@>@0;L=>3> 70AB>AC20==O.

V43>B>2:0 @>7G8=C 4;O 2=CB@H=L>25==8E V=T:FV9

500/100 <3: @>7G8=8B8 2=0 C 10 <; 2>48 4;O V=T:FV9 (:V=F5289 >1T< 10,5 <.);

1000/200 <3: @>7G8=8B8 2=0 C 20 <; 2>48 4;O V=T:FV9 (:V=F5289 >1T< 20,9 <.);

V4 G0A @>7G8=5==O <>65 7O28B8AL 01> =5 7O28B8AL B825 @>6525 7010@2;5==O, I> 7=8:0T.>7G8=8 C3<5=B8=C 728G09=> 15710@2=V 01> <0NBL 1;V4>-A>;<O=89 :>;V@.

C3<5=B8= ?>B@V1=> 22>48B8 ?@>BO3<< 20 E28;8= ?VA;O @>7G8=5==O.

V43>B>2:0 @>7G8=C 4;O 2=CB@VH=L>25==>W V=DC7VW

>7G8=5=89, O: =02545=> 28I5, @>7G8= 500/100 <3 40;V 157 70B@840TBLAO 4> 50 <; V=DC7V9=>W @V48=8 01> @>7G8= 1000/200 <3 4> 100 <; V=DC7V9=>W @V48=8 (:@0I5 70AB>AC20B8 =B59=5@ 01> 1N@5B:C). @>2>48B8 V=DC7VN A;V4 ?@>BO3< 30-40 E28;8=. C3<5=B8= ?VA;O @>7G8=5==O EV B0 DV78G=> AB01V;L=89 ?@>BO3< 2-3 3>48= ?@8 B5 8 3>48= ?@8 B51V>;>3VG=8E ?>78FV9 ?@83>B>20=89 @>7G8= ?>B@V1=> 22>48B8 =5309=>.

=CB@VH=L>25==V V=DC7VW C3<5=B8=C <>6=0 ?@>2>48B8 70 4>?<>3>N @V7=8E 2=CB@VH=L>25==8E @>7G8=V2. 04>2V;L=0 :>=F5=B@0FVO 0=B81V>B8:0 715@V30TBLAO ?@8 5 °! V ?@8 :V<=0B=V9 B5<5=4>20=8E >1T<0E 707=0G5=8E =86G5 V=DC7V9=8E @>7G8=V2. @8 @>7G8=5==V ?@5?0@0BC B0 9>3> 715@V30==V ?@8 :V<=0B=V9 B5B@V1=> ?@>2>48B8 ?@>BO3<< 707=0G5=>3> =86G5 G0AC.

>7G8= 4;O 2=CB@VH=L>25==>3> (2/2) 22545==O	5@V>4 AB01V;L=>ABV ?@8 25□, 3>4
>40 4;O V=T:FV9	3
0,9 % @>7G8= =0B@VN E;>@84C	3
<<1V=>20=89 @>7G8= =0B@VN E;>@84C (@>7G8= V=35@0)	2
<<1V=>20=89 @>7G8= =0B@VN ;0:B0BC (@>7G8= %0@B<0=0)	2
0,3 % @>7G8= :0;VN E;>@84C V 0,9 % @>7G8= =0B@VN E;>@84C	2

# @07V 715@V30==O ?@8 B5□ @>7G8=8 1000/200 <3 V 500/100 <3 <>6=0 4>4020B8 4> ?>?5@54=L> >E>;>465=>3> @>7G8=C 4;O V=DC7V9 (2>40 4;O V=T:FV9 01> 0,9 % @>7G8= =0B@VN E;>@84C), >B@8<0=89 ?@5?0@0B <>6=0 715@V30B8 ?@8 707=0G5=V9 B5 8 3>48=.

VA;O 4>AO3=5==O @>7G8=< :V<=0B=>W B53> A;V4 28:>@8AB0B8 =5309=>.

!B01V;L=VABL @>7G8=V2 C3<5=B8=C 70;568BL 2V4 :>=F5=B@0FVW. /:I> 3>BCTBLAO @>7G8= 1V;LH>W :>=F5=B@0FVW, ?5@V>4 AB01V;L=>ABV @>7G8=C ?@>?>@FV9=> 71V;LHCTBLAO.

C3<5=B8= <5=H AB01V;L=89 C @>7G8=0E 3;N:>78, 45:AB@0=C B0 1V:0@1>=0BC, B>7G8=8 =0  
707=0G5=V9 >A=>2V =5>1EV4=> 28:>@8AB0B8 ?@>BO3<> 3-4 E28;8= ?VA;O @>7G8=5==O.

C4L-O:89 =528:>@8AB0=89 @>7G8= A;V4 CB8;V7C20B8 73V4=> 7 4VNG8<8 28<>30<8.

>1VG=V @50:FVW.

>1VG=V 5D5:B8 1C;8 ;;0A8DV:>20=V 70 G0AB>B>N WE 28=8:=5==O 2V4 4C65 G0AB8E 4> 4C65  
@V4:8E. '0AB>B0 V=H8E ?>1VG=8E 5D5:BV2 (=0?@8:;;04 7 G0AB>B>N □1 =0 10 000) =02545=0 3>;>2=8  
< G8=>< 70 <0@:5B8=3>28<8 40=8<8 V 2V4>1@06CT G0AB>BC =04E>465==O 40=8E ?@> ?>1VG=C  
4VN 1V;LH5, =V6 G0AB>BC WE 28=8:=5==O.

0AB>A>2CTBLAO B0:0 ;;0A8DV:0FVO G0AB>B8 28=8:=5==O ?>1VG=8E 5D5:BV2:

4C65 G0AB> □ 1/10;

G0AB> □ 1/100 B0 □ 1/10;

=5G0AB> □ 1/1000 B0 □ 1/100;

@V4:> □ 1/10 000 B0 □ 1/1000;

4C65 @V4:> □ 1/10 000.

'0AB>B0 =52V4><0 =5 <6=0 287=0G8B8.

=D5:FVW B0 V=207VW.

'0AB> - :0=484>7 H:V@8 B0 A;87>28E >1>;>=:.

'0AB>B0 =52V4><0 =04>@30=V7

@>2>=>A=0 B0 ;V

V4:> >1>@>B=0 ;59:>?5=VO (2:;NG0NG8 =59B@>?5=VN) B0 B@><1>F8B>?5=VO.

'0AB>B0 =52V4><0 >1>@>B=89 03@0=C;>F8B>7 V 35<>;VB8G=0 0=52>B5GV B0 ?@>B@><1V=>2>3>  
V=45:AC (482. @>74V; «A>1;82>ABV 70AB>AC20==O»).

'0AB>B0 =52V4><0 0=3V>=52@>B8G=89 =01@O.; 0=0DV;0:AVO, A8=4@>×, AE>689 =0 A8@>20B:>2C  
E2>@>1C, 0;5@3VG=89 20A:C;VB.

5@2>20 A8AB5<0.

5G0AB> 70?0<>@>G5==O, 3>;>2=89 1V;L.

'0AB>B0 =52V4><0 AC4>×8 (482. @>74V; «A>1;82>ABV 70AB>AC20==O»).

!C48==V ?>@CH5==O.

V4:> B@><1>D;51VB C

(;C=:>2>-.8H:>2V @50:FVW.

'0AB> 4V0@50.

5G0AB> =C4>B0, 1;N20==O, ?>@CH5==O B@02;5==O.

'0AB>B0 =52V4><0 - 0=B81V>B8:>0A>FV9>20=89 :>;VB, 2:;NG0NG8 ?A524><5<1@0=>7=89 :>;VB V 35  
<>@03VG=89 :>;VB (482. @>74V; «A>1;82>ABV 70AB>AC20==O»).

5?0B>1V;V0@=V @50:FVW.

5G0AB> ?> " A?>AB5@V30TBLAO C E2>@8E, O:V ;V:CNBLAO 15B0-;0:B0<=8<8 0=B81V>B8:0<8.

'0AB>B0 =52V4><0 35?0B8B8 B0 E>;5AB0B8G=0 6>2BO=8FO. &V O28I0 28=8:0NBL ?@8  
70AB>AC20==V V=H8E ?5=VF8;V=V2 V F5D0;>A?>@8=V2 (482. @>74V; «A>1;82>ABV  
70AB>AC20==O»).

(:V@0 B0 ?V4H:V@=V B:0=8=8.

5G0AB> H:V@=89 28A8?, A25@1V6, :@>?82O=:0.

V4:> ?>;V<>@D=0 5@8B5<0.

'0AB>B0 =52V4><0 A8=4@>× !BV25=A06>=A>=0, B>:A8G=89 5?V45@<0;L=89 =5:@>;V7,  
?CE8@G0AB89 5:AD>;V0B82=89 45@<0B8B, 3>AB@89 35=5@0;V7>20=89 5:70=B5<0B>7=89  
?CABC;L>7 (482. @>74V; «A>1;82>ABV 70AB>AC20==O»).

# @07V ?>O28 1C4L-O:>3> 0;5@3VG=>3> 45@<0B8BC ;V:C20==O A;V4 ?@8?8=8B8 (482. @>74V;  
«A>1;82>ABV 70AB>AC20==O»).

8@:8 B0 A5G>284V;L=0 A8AB5<0.

'0AB>B0 =52V4><0 V=B5@AB8FV0;L=89 =5D@8B, :@8AB0;C@VO (482. @>74V; «5@54>7C20==O»).

5@54>7C20==O.

5@54>7C20==O <>65 AC?@>2>46C20B8AL A8<0<8 7 1>:C H;C=:>2>-.8H:>2>3> B@0:BC B0 @>7;040<8  
2>4=>3> B0 5;5:B@>;VB=>3> 10;0=AC. 07=0G5=V A8<8 ;V:CNBL A8<0B8G=>, 7 >A>1;82>N C203>N 4>  
:>@5:FVW 2>4=>-5;5:B@>;VB=>3> 10;0=AC.

>65 A?>AB5@V30B8AL :@8AB0;C@VO 0<:A8F8;V=C, I> V=>4V <>65 ?@872>48B8 4> =8@:>2>W  
=54>AB0B=>ABV (482. @>74V; <<A>1;82>ABV 70AB>AC20==O)). ?>2V4<;5==O ?@> ?@5F8?VB0FVN  
0<:A8F8;V=C C A5G>2>AC20==V 2=CB@VH=L>25==>3> C3<5=B8=C C 28A>:8E 4>70E. !;V4  
@53C;O@=> ?5@52V@OB8 ?@>EV4=VABL:0B5B5@0 (482. @>74V; <<A>1;82>ABV 70AB>AC20==O))  
C3<5=B8= <>6=0 2840;8B8 7 :@>2>B>:C <5B>4<< 35<>4V0;V7C.

**0AB>AC20==O 2 ?5@V>4 203VB=>ABV 01> 3>4C20==O 3@C44N.**

**03VB=VABL**

>A;V465==O =0 B20@8=0E =5 40NBL 7<>38 7@>18B8 28A=>2>: I>4> ?@O<>3> 01> >?>A5@54:>20=>3>  
=530B82=>3> 2?;82C =0 203VB=VABL, 5<1@V>=0;L=89/D5B0;L=89 @>728B>:, ?>;>38 01>  
?>AB=0B0;L=89 @>728B>:. 1<565=V 40=V I>4> 70AB>AC20==O 0<:A8F8;V=C/;:02C;0=>2>W :8A;>B8  
4;O ;V:C20==O 6V=>: ?V4 G0A 203VB=>ABV =5 2:07CNBL =0 ?V428I5=89 @878: 28=8:=5==O  
2@>465=8E 204 C ?;>40. V4 G0A >4=>3> 4>A;V465==O 70 CG0ABN 203VB=8E 6V=>: 7 ?5@54G0A=8<  
@>7@82<< ?;V4=>3> ?CE8@O 1C;> >?8A0=>, I> ?@>DV;0:B8G=5 70AB>AC20==O 0<:A8F8;V=C  
/;:02C;0=>2>W :8A;>B8 AC?@>2>46C20;>AO ?V428I5=8< @878:<< =5:@>B87CNG>3> 5=B5@>:>;VBC  
=>2>=0@>465=8E. 0AB>AC20==O ?@5?0@0BC ?V4 G0A 203VB=>ABV A;V4 C=8:0B8, 70 28=OB:<<  
B8E 28?04:V2, :>;8 ;V:0@ 22060T F5 =5>1EV4=8

**>4C20==O 3@C44N**

18420 :>=5=5B8 ?@5?0@0BC ?@>=8:0NBL C 3@C4=5 <>;> (2V4<>>AB59 I>4> 4VW ;:02C;0=>2>W  
:8A;>B8 =0 48B8=C =5<0T). @57C;LB0BV <>6;82V ?@>=>A8 V 3@81:>20 V=D5:FVO A;87>2>W  
>1>;>=:8 C =5<>2;OB8 ?@8 3@C4=>4>2C20==V, B>2>48BLAO ?@8?8=OB8 3@C4=5 283>4>2C20==O.  
@87=0G0B8 0<:A8F8;V=/::02C;0=>2C :8A;>BC 2 ?5@V>4 3>4C20==O 3@C44N A;V4 ;8H5 ?VA;O  
>FV=:8 ;V:0@5< A?V22V4V=>H5==O :>@8ABL/@878:.

**VB8.**

0AB>A>2CTBLAO 4VBO< 7 ?5@H8E 4=V2 68BBO.

**A>1;82>ABV 70AB>AC20==O.**

5@54 ?>G0B:>< B5@0?VW C3<5=B8=>< =5>1EV4=> @5B5;L=> 287=0G8B8 =0O2=VABL 2 0=0<=57V  
@50:FVW 3V?5@GCB;82>ABV 4> ?5=VF8;V=V2, F5D0;>A?>@8=V2 01> V=H8E 15B0-;0:B0<=8E  
?@5?0@0BV2 (482. @>74V;8 <<@>B8?>:070==O) B0 <>1VG=V @50:FVW)).

!5@9>7=V, 0 G0A< =02VBL ;5B0;L=V 28?04:8 3V?5@GCB;82>ABV (0=0DV;0:B8G=V @50:FVW)  
A?>AB5@V30NBLAO C ?0FVT=BV2 ?V4 G0A B5@0?VW ?5=VF8;V=>

/:I> 4>2545=>, I> V=D5:FVO 7C<>2;5=0 >@30=V7<0<8, GCB;828<8 4> 0<:A8F8;V=C, =5>1EV4=>  
72068B8 <>6;82VABL ?5@5E>4C 7 :<1V=0FVW 0<:A8F8;V=/:8A;>B0 ;:02C;0=>20 =0 0<:A8F8;V=  
2V4?>2V4=> 4> >DV9V9=8E @5:><5=40FV9.

# E2>@8E 7 ?>@CH5=>N DC=:FVTN =8@>: 01> ?@8 70AB>AC20==V 28A>:8E 4>7 <>6;825 28=8:=5==O  
AC4>

C3<5=B8= =5>1EV4=> 2V47@V =0 V=D5:FV9=89 <>=>=C;:5>7, >A;V;L:8 28=8:=5==O ?@8 FL>  
@N20==V :>@5?>4V1=>3> 28A8?C <>65 1CB8 ?>2O70=5 7 ?@89><< 0<:A8F8;V=C.

!CAC20==O 0;>?C@8=>;C ?V4 G0A ;V:C20==O 0<:A8F8;V=<< <>65 71V;LHC20B8 0;5@3VG=V  
@50:FVW 7 1>:C H:V@8.

>23>B@820;89 ?@89>< ?@5?0@0BC B0:>6 V=>4V <>65 A?@8G8=N20B8 =04>@30=V7

>728B>: @<=>W 5@8B5<8, 0A>FV9>20=>W 7 ?CABC;0<8 =0 ?>G0B:C ;V:C20==O, <>65 1CB8 A8<<  
3>AB@>3> 35=5@0;V7>20=>3> 5:70=B5<0B>7=>3> ?CABC;L>7C (482. @>74V; <<1VG=V @50:FVW)).

# B0:>1EV4=> ?@8?8=8B8 ;V:C20==O V 2 ?>40;LH>B8?>:070=> 22545==O 0<:A8F8;V=C.

C3<5=B8= A;V4 7 >15@56=VABN 70AB>A>2C20B8 E2>@8< 7 ?>@CH5==O< DC=:FVW ?5GV=:8.

5?0B8B8 28=8:0NBL 3>;>2=8< G8=>< C G>;>2V:V2 V E2>@8E ;VB=L>3> 2V:C, V WE 28=8:=5==O<>65

1CB8 ?>2' O70=> 7 B@820;8< ;V:C20==O< ?@5?0@0B> B0:V ?>1VG=V @50:FVW <>6CBL 28=8:0B8 C  
4VB59. 7=0:8 B0 A8<8 70E2>@N20==O 28=8:0NBL ?V4 G0A 01> >4@07C ?VA;O ;V:C20==O, 0;5 2

45O:8E 28?04:0E <>6CBL 28=8:=CB8 G5@57 45;V;L:0 B86=V2 ?VA;O 70:V=G5==O ;V:C20==O. &V O28I0  
728G09=> <0NBL >1>@>B=89 E0@0:B5@. 04728G09=> @V4:> A?>AB5@V30;8AO ;5B0;L=V 28?04:8,

O:V 702648 B@0?;ONBLAO C ?0FVT=V2 7 BO6:8< >A=>2=8< 70E2>@N20==O<, 01> C ?0FVT=BV2, O:V >4=>G0A=> ;V:CNBLAO ?@5?0@0B0<8, I> <0NBL =530B82=89 2?;82 =0 ?5GV=:C (482. @>74V; <>1VG=V @50:FVW»).

@8 70AB>AC20==V <0965 2AVE 0=B810:B5@V0;L=8E ?@5?0@0BV2 ?>2V4<;O;>AO ?@> 28=8:=5==O 0=B81V>B8:>0A>FV9>20=>3> :>;VBC, I> <>65 20@VN20B8 2V4 ;53:>3> 4> 703@>6CNG>3> 68BBN ABC?5=O (482. @>74V; <>1VG=V @50:FVW»).

"><0B8 F5 =0 C207V C @07V 28=8:=5==O C ?0FVT=BV2 4V0@5W ?V4 G0A 01> ?VA;O 70AB>AC20==O 0=B81V>B8:0. # @07V 28=8:=5==O 0=B81V>B8:>0A>FV9>20=>3> :>;VBC ;V:C20==O C3<5=B8=>< A;V4 =5309=> ?@8?8=8B8, 725@=CB8AL 70 <548G=>N 4?><>3>N B0 ?>G0B8 2V4?>2V4=5 ;V:C20==O.

V4 G0A B@820;>W B5@0?VW @5:><5=4CTBLAO :>=B@>;N20B8 DC=:FVW >@30=V2 V A8AB5< >@30=V72>B2>@5==O.

@V4:0 C ?0FVT=BV2, I> ?@89<0NBL C3<5=B8= B0 ?5@>@0;L=V 0=B8:>03C;O=B8, <>65 A?>AB5@V30B8AO ?>=04=>@<>20=5 ?>4>265==O ?@>B@><1V=>2>3> G0AC (?V428I5==O @V2=O 4=>3> =>@<0;V7>20=>3> A?V22V4=>H5==O (INR)). @8 >4=>G0A=>03C;O=BV2 =5>1EV4=89 2V4?>2V4=89 <=>VB>@8=3. >65 1CB8 ?>B@V1=>N :>@5:FVO 4>78 ?5@>@0;L=8E 0=B8:>03C;O=BV2 4;O ?V4B@81EV4=>3> @V2=O 0=B8:>03C;OFVW (482. @>74V;8 <>1VG=V @50:FVW» B0 «70T<>4VO 7 V=H8<8 ;V:0@AL:8<8 70A>10<8 B0 V=HV 2848 270T<>4VW»).

%2>@8< 7 =8@:>2>N =54>AB0B=VABN 4>7C A;V4 :>@53C20B8 73V4=> 7V ABC?5=5< ?>@CH5==O DC=:FVW =8@>:.

# E2>@8E V7 7<5=H5==O< :V;L:>ABV 284V;5=>W A5GV 4C65 @V4:><>65 28=8:=CB8 :@8AB0;C@VO, 3>;>2=8< G8=>< ?@8 ?0@5=B5@0;L=>AC20==V 28A>:8E 4>7 0<:A8F8;V=C @5:><5=4CTBLAO 045:20B=89 ?@89>< @V48=8 B0 :>=B@>;L 2V4?>2V4=>3> 282545==O A5GV 7<5B>N 7<5=H5==O <>6;82>ABV 28=8:=5==O :@8AB0;C@VW 0<:A8F8;V=C (482. @>74V; 5@54>7C20==O).

@8 ;V:C20==V 0<:A8F8;V=>< 4;O 287=0G5==O @V2=O 3;N:>78 2 A5GV A;V4 28:>@8AB>2C20B8 D5@ <5=B0B82=V @50:FVW 7 3;N:>7>:A8407>N, >A;V;L:8 V=HV<5B>48 <>6CBL 4020B8 E81=>?>78B82=V @57C;LB0B8.

?>2V4<;5==O ?@> E81=>?>78B82=V @57C;LB0B8 B5ABV2 =0 =0O2=VABL*Aspergillus* C ?0FVT=BV2, O:V >B@8Bio-Rad Laboratories Platelis *Aspergillus* EIA B5ABC). ">78B82=V @57C;LB0B8 C ?0FVT=BV2, O:V ;V:CNBLAO 0<:A8F8;V=>2>N :8A;>B>N, A;V4 V=B5@?@5BC20B8 7 >15@56=VABN B0 ?V4B25@46C20B8 V=H8<8 4V03=>AB8G=8<8 <5B>40<8.

@8ACB=VABL :;02C;0=>2>W :8A;>B8 2 C3<5=B8=V <>65 A?@8G8=8B8 =5A?5F8DVG=5 72O7C20==O IgG V 0;L1C

# @07V =5>1EV4=>ABV ?0@5=B5@0;L=>3> 22545==O 28A>:8E 4>7 ?@5?0@0BC ?0FVT=B0<, O:V 7=0E>4OBLAO =0 =0B@V9:>=B@>;L>20=V9 4VTBV, A;V4 725@B0B8 C203C =0 27G8=0E.

**40B=VABL 2?;820B8 =0 H284:VABL @50:FVW ?@8 :5@C20==V 02B>B@0=A?>@B< 01> @>1>BV 7 V=H8<8 <5E0=V7<0<8.**

>A;V465=L 7 282G5==O 740B=>ABV 2?;820B8 =0 H284:VABL @50:FVW ?@8 :5@C20==V 02B>B@0=A?>@B< 01> @>1>BV 7 V=H8<8 <5E0=V7<0<8 =5 ?@>2>48;>AL. 4=0: 28=8:=5==O B0:8E ?>1VG=8E @50:FV9, O: 0;5@3VG=V @50:FVW, 70?0<>@>G5==O, AC4<8, <>6CBL 2?;820B8 =0 740B=VABL :5@C20B8 02B>B@0=A?>@B< 01> ?@0FN20B8 7 V=H8<8 <5E0=V7<0<8.

**70T<>4VO 7 V=H8<8 ;V:0@AL:8<8 70A>10<8 B0 V=HV 2848 270T<>4V9.**

4=>G0A=> 70AB>A>2C20B8 ?@>15=5F84 =5 @5:><5=4CTBLAO. @>15=5F84 7<5=HCT =8@:>2C :0=0;LF52C A5:@5FVN 0<:A8F8;V=C. 4=>G0A=5 70AB>AC20==O C3<5=B8=C <>65 ?@872>48B8 4> ?V428I5=8E @V2=V2 C :@>2V 0<:A8F8;V=C ?@>B03<< B@820;>3> G0AC, 0;5 =5 ;;02C;0=>2>W :8A;>B8.

4=>G0A=5 70AB>AC20==O 0;>?C@8=>;C ?V4 G0A ;V:C20==O 0<:A8F8;V=>< <>65 71V;LH8B8 9 <>2V@=VABL 0;5@3VG=8E H:V@=8E @50:FV9. 0=8E I>4> >4=>G0A=>3> 70AB>AC20==O C3<5=B8=C B0 0;>?C@8=>;C =5<0T.

/: V V=HV 0=B81V>B8:8, C3<5=B8= <>65 <0B8 2?;82 =0 D;>@C :8H5G=8:C, I> ?@872545 4> 7<5=H5==O @501A>@1FVW 5AB@>35=V2 B0 7<5=H5==O 5D5:B82=>ABV :><1V=>20=8E ?5@>@0;L=8E :>=B@0F5?B82=8E 70A>1V2.

0 40=8<8 ;VB5@0BC@8, VA=CNBL >:@e2V4><;5==O ?@> 71V;LH5==O @V2=O 4=>3> =>@  
 <0;V7>20=>3> A?V22V4=>H5==O (INR) C ?0FVT=BV2, O:V ;V:CNBLAO 0F5=>:C<0@>;< 01>  
 20@D0@8=>< B0 ?@89<0NBL 0<>:A8F8;V=. /:I> B0:5 70AB>AC20==O =5>1EV4=5, A;V4 @5B5;L=>  
 :>=B@>;N20B8 ?@>B@><1V=>289 G0A 01> @V25=L 4=>3> =>@<0;V7>20=>3> A?V22V4=>H5==O 7  
 4>4020==O< 01> ?@8?8=5==O< ;V:C20==O C3<5=B8=> @V< B>3>, <6;820 :>@5:FVO 4>78  
 ?5@>@0;L=8E 0=B8:>03C;O=BV2 (482. @>74V;8 «A>1;82>ABV 70AB>AC20==O» B0 «>1VG=V  
 @50:FVW»).

5=VF8;V=8 <6CBL 7<5=HC20B8 282545==O <5B>B@5:A0BC, I> <65 A?@8G8=8B8 7@>AB0==O  
 B>:A8G=>ABV >AB0==L>3>.

**\$0@<0:>;>3VG=V 2;0AB82>ABV.**

\$0@<0:>48=0 <.:A8F8;V= - =0?V2A8=B5B8G=89 0=B81V>B8: 7 H8@>:8< A?5:B@><  
 0=B810:B5@V0;L=>W 0:B82=>ABV ?@>B8 1030BL>E 3@078B82=8E V 3@0<=530B82=8E >@30=V7  
 ABV 0<>:A8F8;V=C =5 2:;NG0T >@30=V7<8, I> A8=B57CNBL F59 D5@<5=B. ;02C;0=>20 :8A;>B0 <0T  
 15B0-;0:B0<=C AB@C:BC@C, ?>4V1=C 4> AB@C:BC@8 ?5=VF8;V=V2, 0 B0:>6 740B=0 V=0:B82C20B8  
 15B0-;0:B0<07=V D5@<5=B8, I> 2;0AB82V >@30=V7<0<, @578AB5=B=8< 4> ?5=VF8;V=V2 V  
 F5D0;>A?>@8=V2. >:@5<0, ;:02C;0=>20 :8A;>B0 0:B82=0 I>4> 206;828E 7 ;:V=VG=>W B>G:8 7>@C ?;07  
 >@30=V7< @578AB5=B=8E 4> 0<>:A8F8;V=C, B0 V=H8E ?5=VF8;V=V2 V F5D0;>A?>@8=V2.  
 "0:8< G8=><, C3<5=B8= <0T 2;0AB82>ABV 0=B81V>B8:0 H8@>:>3> A?5:B@0 4VW V V=3V1VB>@C  
 15B0-;0:B0<07.

V:@>>@30=V7<8, =02545=V =86G5, :0B53>@87>20=V 2V4?>2V4=> 4> GCB;82>ABV 4> 0<>:A8F8;V=C  
 /;:02C;0=0BC in vitro.

'CB;82V >@30=V7<8

@078B82=V 05@>18: *Bacillus anthracis, Enterococcus faecalis, Gardnerellavaginalis, Listeria monocytogenes, Nocardia asteroides, Streptococcus pneumoniae, Streptococcus pyogenes, Streptococcus agalactiae, Streptococcus viridans* V=HV β-35<>;VB8G=V 2848 *Streptococcus Staphylococcus aureus* (<5B8F8;V=GCB;82V HB0<8), *Staphylococcus saprophyticus* (<5B8F8;V=GCB;82V HB0<8), :>03C;07=>530B82=V AB0DV;>:>:8 (<5B8F8;V=GCB;82V HB0<8).

@0<=530B82=V 05@>18: *Bordetellapertussis, Haemophilus influenza, Haemophilus parainfluenzae, Helicobacter pylori, Moraxella catarrhalis, Neisseria gonorrhoeae, Pasteurellamultocida, Vibrio cholera.*

=HV: *Borrelia burgdorferi, Leptospirous icterohaemorrhagiae, Treponema pallidum*

@078B82=V 0=05@>18: 2848 *Clostridium, Peptococcus niger, Peptostreptococcus magnus, Peptostreptococcus micros, 2848 Peptostreptococcus*

@0<=530B82=V 0=05@>18: 2848 *Bacteroides* (2:;NG0NG8 *Bacteroides fragilis*), 2848 *Capnocytophaga, Eikenella corrodens, 2848 Fusobacterium, 2848 Porphyromonas, 2848 Prevotella*

(B0<8 7 <6;82>N =01CB>N @578AB5=B=VABN

@0<=530B82=V 05@>18: *Escherichia coli, Klebsiella oxytoca, Klebsiella pneumonia, 2848 Klebsiella, Proteus mirabilis, Proteus vulgaris, 2848 Proteus, 2848 Salmonella, 2848 Shigella.*

@078B82=V 05@>18: 2848 *Corynebacterium, Enterococcus faecium.*

5GCB;82V >@30=V7<8

@0<=530B82=V 05@>18: 2848 *Acinetobacter, Citrobacter freundii, 2848 Enterobacter, Hafnia alvei, Legionella pneumophila, Morganellamorganii, 2848 Providencia, 2848 Pseudomonas, 2848 Serratia, Stenotrophomas maltophilia, Yesinia enterolitica*

=HV: *Chlamydia pneumonia, Chlamydia psittaci, 2848 Chlamydia, Coxiella burnetti, 2848 Mycoplasma.*

\$0@<0:>:V=5B8:0. \$0@<0:>:V=5B8G=V 4>A;V465==O C3<5=B8=C 4;O 2=CB@VH=L>25==>3>  
 70AB>AC20==O ?@>2>48;8 V7 70;CG5==O< 3@C?8 74>@>28E 4>1@>2>;LFV2, O:8< ?@87=0G0;8 4>78  
 500/100 (600) <3 01> 1000/200 <3 (1,2 3). 45@60=V 40=V =02545=V 2 B01;8FOE =86G5.

#A5@54=5=V D0@<0:>:V=5B8G=V ?0@0<5B@8 4;O A;:04>28E G0AB8= C3<5=B8=C - 600 <3 B0 1,2 3.  
 <>:A8F8;V=

		#A5@54=5=V D0@<0:>:V=5B8G=V ?0@0<5B@8			
<>:A8F8;V=	>70 0 <>:A8F8;V=C	!5@54=O ?V:>20 :>=F5=B@0FVO 2 ?;07	" 1/2, 3>4 (?5@V>4 =0?V22825- 45==O)	AUC, 3>4/<3/; (?;>I0 ?V4 :@82>N «:>=F5=B@0FVO/ G0A»)	82545==O V7 A5G5N 0-6 3>4, %

#"500/100 <3	500 <3	32,2	1,07	25,5	66,5
#"1000/200 <3	1 3	105,4	0,9	76,3	77,4

;02C;0=>20 :8A;>B0

		#A5@54=5=V D0@<0>:V=5B8G=V ?0@0<5B@8			
;02C;0=>20 :8A;>B0	>70 ;02C;0=>2>W :8A;>B8	!5@54=O ?V:>20 :=F5=B@0FVO 2 ?;07	" 1/2, 3>4	AUC 3>4/ <3/;	82545==O V7 A5G5N  0-6 3>4, %
#"500/100 <3	100 <3	10,5	1,12	9,2	46,0
#"1000/200 <3	200 <3	28,5	0,9	27,9	63,8

>7?>4V.: VA;O 22545==O B5@0?52B8G=V :=F5=B@0FVW 0<>:A8F8;V=C B0 ;:02C;0=>2>W :8A;>B8  
A?>AB5@V30NBLAO 2 B:0=8=0E B0 V=B5@AB8FV0;L=V9 @V48=V. "5@0?52B8G=V :=F5=B@0FVW  
>1>E @5G>28= 7=0945=V 2 6>2G=>W ?>@>6=8=8, H:V@V, 68@>2V9 B0 <07>2V9 B:0=8=0E, 0 B0:>6 C  
A8=>2V0;L=V9 B0 ?5@8B=>50;L=V9 @V48=0E, 6>2GV B0 3=>W. <>:A8F8;V= V ;:02C;0=>20 :8A;>B0  
A;01:> 7207CNBLAO 7 1V;:0<8; 4>A;V465==O<8 2AB0=>2;5=>, I> ?>:07=8:8 7207C20==O 7 1V;:0<8  
AB0=>2;OBL 25 % 4;O ;:02C;0=>2>W :8A;>B8 B0 18 % - 4;O 0<>:A8F8;V=C 2V4 7030;L=8E  
:=F5=B@0FV9 WE C ?;07@8 4>A;V465==OE =0 B20@8=0E =5 2AB0=>2;5=> :C4=>3> 7 F8E :=5=BV2  
C 1C4L-O:>@30=V.  
<>:A8F8;V=, O: V V=HV ?5=VF8;V=8, <>65 28O2;OB8AL C 3@C4=>1;V4>20 :V;L:VABL ;:02C;0=>2>W  
:8A;>B8 B0:>6 <>65 1CB8 28O2;5=0 2 3@C4=>>A;V465==O @5?@>4C:B82=>W DC=:FVW =0 B20@8=0E  
?>:070;8, I> 0<>:A8F8;V= V ;:02C;0=>20 :8A;>B0 <>6CBL ?@>=8:0B8 :@V7L ?;0F5=B0@=89 10@T@.  
@>B5 =5 28O2;5=> 1C4L-O:8E 40=8E I>4> ?>@CH5==O D5@B8;L=>W DC=:FVW 01> H:V4;82>3>  
2?;82C =0 ?;V4.  
82545==O. /: V I>4> V=H8E ?5=VF8;V=V2, >A=>2=8< H;OE<< 282545==O 0<>:A8F8;V=C T =8@:>20  
5:A:@5FVO, B>4V O: 282545==O ;:02C;0=0BC 74V9A=NTBLAO V =8@:0<8, V ?>70=8@:>28<8 <5E0=V7  
<0<8. @81;87=> 60-70 % 0<>:A8F8;V=C V 40-65 % ;:02C;0=>2>W :8A;>B8 284V;OTBLAO V7 A5G5N C  
=57B03>< ?5@H8E 6 3>48=. <>:A8F8;V= B0:>6 G0AB:>2> 282>48BLAO V7 A5G5N C 283;04V  
=50;B82=>W ?5=VF8;>2>W :8A;>B8 2 :V;L:>ABOE, 5:2V20;5=B=8E 10-25 % 70AB>A>20=>W 4>78.  
;02C;0=>20 :8A;>B0 7=0G=>N N <5B01>;V7CTBLAO 2 >@30=V7 4> 2,5-483V4@>-4-(2-3V4@>:AV5B8;)-5->:A>-  
1-?V@>;-3-:0@1>:A8;>2>W :8A;>B8 B0 1-0-4-3V4@>:A8-1CB0=-2->=C V 284V;OTBLAO V7 A5G5N B0 D5:0;VO<8, 0 B0:>6 C  
283;04V 4V>:A84C 2C3;5FN 7 ?>2VB@O<, I> 2848E0TBLAO.

\$0@<0F52B8G=V E0@0:B5@8AB8:8.

A=>2=V DV78:>-EVABV: 1V;89 01> <0965 1V;89 ?>@>H>:.

5AC

C3<5=B8= =5 A;V4 74C:B0<8 :@>2V, V=H8<8 @V48=0<8, I> :, 7>:@5<0 7 3V4@>;V70B0<8 1V;:V2, B0 7 5  
/I> C3<5=B8= 70AB>A>2CNBL >4=>G0A=> 7 03;V:>784<, 0=B81V>B8:8 =5 A;V4 74=>3;V:>784C  
2B@0G0TBLAO.

"5@ABV.2 @>:8.

#<>28 715@V30==O. 15@V30B8 ?@8 B5=5 28I5 25 °!2 >@83V=0;L=V9 C?0:>2FV. 15@V30B8 2  
=54>ABC?=>



#?0:>2:0. 10 A.;O=8E ?@>7>@8E D;0:>=V2, 70:C?>@5=8E E;>@1CB8;>28<8 3C<>28<8 ?@>1:0<8 7 0;N

0B53>@VO 2V4?CA:C. □0 @5F5?B>

8@>1=8:. !0 @8B0=VO.

SmithKline Beecham Pharmaceuticals, UK.

VAF57=0E>465==O.

!;0@5=4>=>C4, >@AV=3, 5AB !0AA5:A,BN14 8QH, 5;8:0 @8B0=VO.

SmithKline Beecham Pharmaceuticals, Clarendon Road, Worthing, West Sussex, BN14 8QH, UK.